Vol. 74

THE RECEIVED No. 7
PROPERTY NO. 7

CHICAGO AND NEW YORK

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FEBRUARY 13, 1926

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ESTABLISHED 1857

Rohe & Brother

Pork and Beef Packers and Lard Refiners

Curers of the Celebrated "Regal" Hams and Boneless Breakfast Bacon. Provisions for Export and Home Trade in Any Desired Package. Special Attention Given to Export Shipments.

MAIN OFFICES: 527-543 W. 36th Street

EXPORT OFFICES: 344-346 Produce Exchange

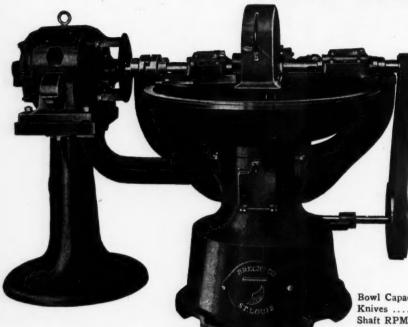
PACKING HOUSES:

527-543 and 556 W. 36th Street 524-540 W. 37th Street 547-549 W. 35th Street

New York City, New York

Fel

The Brecht Silent Cutter with Direct Connected Motor



The illustration shows the Brecht Silent Sausage Meat Cutter direct connected to electric motor by means of flexible coupling. Most of the mechanism is under cover, but all parts are easily accessible.

When inquiring, please state your electric current characteristics as motor prices differ according to electric current used.

These cutters are also made for Belt Drive with tight and loose pulley sets at end of horizontal main driving shaft. Brecht silent cutters are made in four sizes: 27, 32, 38 and 43 inch inside bowl diameter, with specifications as follows:

	2/ 111.	32 111.	30 111,	75 111.
Bowl Capacity	50 lbs.	100 lbs.	200 lbs.	250 lbs.
Knives	3	4	5	6
Shaft RPM		1800	1200	1200
H. P. required	5	71/2	15	25

Modern Equipment

I N hundreds of sausage making plants the Brecht Silent Cutter has proved itself to be just what we claim for this machine—an up-to-date, scientifically built, efficient, reliable piece of mechanism.

Often the blame for unsatisfactory profits can be traced to one piece of equipment that is not giving profitable service. If, for any reason, the present cutter you are using is not as efficient as you believe it ought to be, we

urge you to investigate how the Brecht Silent Cutter can add to the success of your plant.

With 72 years experience in a chosen field the House of Brecht has been supplying honest, efficient equipment for sausage makers.

Without obligation on your part you can get full information about the Brecht Line of Sausage Making Machinery by writing to us.

Branch Offices:

New York Philadelphia Chicago Waco, Texas Portland, Ore. San Francisco

THE BRECHT COMPANY

Established 1853

1201 Cass Avenue

St. Louis, Missouri

Foreign Branches:

Buenos Aires Liverpool

Hamburg

Brakes for the Meat Packing Industry

EFFICIENT meat handling requires much hoisting and elevator machinery. This machinery must start and stop on demand.

Johns-Manville Asbesto-Metallic Brake Blocks and Clutch Facings

are least affected by the action of water, oils and moisture. They do not smoke or char under heavy duty. They *outlast* wood and other materials and maintain a uniform coefficient of friction. This provides for steady, dependable operation of such important machinery used in the handling of meat.

Equip your Cattle Hoists and Elevator Hoisting Machinery with

Johns-Manville Asbesto-Metallic Friction Materials



JOHNS-MANVILLE, INC., 292 MADISON AVE. AT 41st ST., NEW YORK CITY Branches in 63 Large Cities. For Canada: Canadian Johns-Manville Co., Ltd., Toronto

JOHNS-MANVILLE

Service to the Meat Packing Industry

Uncle Jake says—

It is very much easier to live down to our characters than up to our reputations. The question of character vs. reputation has been mulled over by wiser folks than we claim to be, but our own notion is that character is represented by the granite mountain and reputation by the blow of the thistle. The strongest wind that blows has no effect on the mountain, but a gentle zephyr will waft away the blow of the thistle.

K. V. P. Genuine Vegetable Parchment has character and outstanding personality. "Stronger Wet than Dry" it is the logical protective wrapper in marketing moist and greasy foods. Are you using it?

Uncle Jake

KALAMAZOO VEGETABLE PARCHMENT CO.

KALAMAZOO, MICHIGAN

New Ideas in Meat Packing and Sausage Making

Wonderful progress has been made in the last few years in the meat packing and sausage business—in curing, rendering, manufacture of sausage and meat delicacies, and in the numerous by-products of the industry. New machinery of all descriptions is appearing constantly—and every manufacturer claims his product is the best!

There are many new inventions which are profitable and highly recommendable to the industry. Our business is to test and study them, and introduce them to the trade—if practical. Our staff is all old, practical experienced packinghouse men, connected with the industry for 30 to 45 years, especially in the curing and sausage branches.

If you are in the market for new machinery of any kind connected with sausage-making, or parts and supplies of any make, let us hear from you.

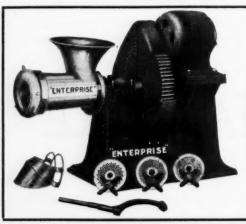
We shall be glad to advise you free of charge on plant layouts, new recipes, making and handling of sausage, smokehouse construction and handling of smoked meats.

THE SPECIALTY MANUFACTURERS SALES CO.

REPRESENTED BY CHAS. W. DIECKMANN

General Jobbers of all kinds of Packinghouse Machinery

Main Office: 2021 Grace St., Chicago, Ill.
Factory Representatives: O. K. Shear Kut Angle Hole Plates and Knives, A. Rispel's Aluminum Ham Retainers, CD Fat Rendering Machine



6000 lbs. per hour

That's the beef capacity of the fast cutting, smooth running "Enterprise" No. 1166 Chopper.

It is fitted with a powerful 15-h.p. motor that is cutting operating and labor costs and speeding production in many plants today.

Distance from ring to floor

permits carrier to be run under spout. Saves extra handling.

Four of the famous "Enterprise" knives and plates furnished, including knife and plate for cutting fat.

Send for catalog illustrating the "Enterprise" line. Seventy-two sizes and styles for every use.

THE ENTERPRISE MFG. CO. OF PA., Philaphelphia, U.S.A.

The "BUFFALO" Grinder

If you want a strong, fast, time and money saving grinder, free from unnecessary repairs, install a "BUFFALO"



Read what users say about this machine-

Fred Usinger, Milwaukee, Wis., says:

"The new "Buffalo" No. 66-B Grinder grinds the meat faster than we can throw it in."

Merkel Bros., Inc., Jamaica, N. Y., says:

"The machine rushed the operators or the work would have been finished in less time. Mechanically we find it about perfect, far ahead of any chopper we have used or seen."

Zion National Kosher Sausage Factory, Bronx, N. Y., says:

"In a test recently we cut beef in large chunks directly through the fine plate at the rate of over 9,000 pounds per hour. This is about triple as much as we could do with our other machine, and the condition of the meat was the best possible."

Arnold Bros., Chicago, Ill., says:

"After using your latest model grinder for nearly two years, I am glad to inform you that it has given us perfect satisfaction and absolutely no trouble.

"We are very much pleased with its performance and can well recommend it to anyone considering the purchase of a grinder."

Scala Pkg. Co., Inc., Utica, N. Y., says:

"This machine has been installed and exceeds our expectations. The No. 66-B Grinder is a wonder and cuts meat faster than we thought possible."

Sold by leading butcher supply houses

JOHN E. SMITH'S SONS CO.

Patentees and Manufacturers

BUFFALO, N.Y., U.S.A.

"BUFFALO" stands for Quality

Fel

Results of Thirty Years of Experience



Perfection Silent Cutter

It has been a great many years since Mr. Hottman began experimenting with a Silent Cutter which would not heat up the meat. His practical experience covers a period of 30 years designing machines for the Meat Industry.

Mr. Hottman's crowning achievement is the New

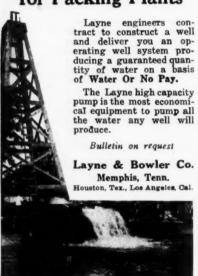
Perfection Silent Cutter

Convincing proof of the wonderful merits of this machine will be furnished by satisfied users. We shall gladly send you the names of firms using the Perfection Silent Cutter, upon request.

R. T. Randall & Company

331 & 333 N. 2nd St., Philadelphia, Pa.

A Guaranteed Water Supply for Packing Plants



VATS For Pickling and Curing Meat Capacity 1400 lbs. United Cooperage Company

Chicago, Ill.

1115 Fullerton Ave.

Galvanized Steel Containers



Stock size, 28" long, 14" wide, 11" deep, \$2.75 F.O.B. Dubuque, Iowa. In lots of 24 or more,

Made in one piece of 22-gauge galvanized steel, reinforced

around the top with 7-16 steel rod. Handles are so constructed that they will not cramp or pinch the hands. Designed to meet

rigid packing house specifica-tions.

No. 1 Cutting Room Container 15 in. dia.; 12 in. high. Ea. \$2.00



No. 2 Cutting Room Container. 15 in dia.; 18 in. high. Ea. \$2.25.



No. 3 Sausage Room Container, 18. in. dia.; 13 in. high. Ea. \$2.58.

Dubuque Steel Products Co. KRETSCHMER MFG. CO. Dubuque, Iowa

Thomson & Taylor Company

Recleaned Whole and Ground Spices for Meat Packers



When You Pocket a Premium Instead of Paying It

THE meat packing industry became a volume user of Pioneer Wirebound Boxes because the resources and facilities of General Box Company furnished insurance of dependable delivery.

Yet for this insurance no premium is paid. Rather the industry soon found out that the Pioneer saves it money.

In the assembly of the box itself, and in the packing room, time is saved. In the shipping, freight cost is lowered. In transit, losses and damages are reduced. Such economies, when totaled, are inducement enough for the great packing industry to help swell the volume of business done by General Box Company into the largest of its kind.

GENERAL BOX COMPANY

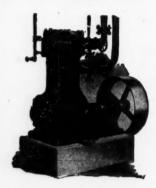
510 North Dearborn Street, Chicago, Illinois

FACTORIES AT:

Bogalusa, La. Brooklyn, N. Y. Cincinnati, Ohio Detroit, Mich. East St. Louis, Ill. Illmo, Mo. Kansas City, Mo. Louisville, Ky. Nashville, Tenn. New Orleans, La. Sheboygan, Wis. Winchendon, Mass.



Refrigerating and Ice Making Plants



For the

Meat Products Industry

Horizontal Compressors 8 tons capacity and up

Vertical Compressors
1 to 18 tons

Complete Data Promptly Furnished

The Vilter Manufacturing Co.

Est. 1807

806-826 Clinton Street Milwaukee, Wis. —A Super-Sanitary Belly Curing Box—

Without An Equal



Box is made of No. 12 gauge steel, seams welded. Galvanized after fabrication. Corners and bends well rounded. No bolts or rivets used, making the inside perfectly smooth.

Cover is made of 1"x6" D. & M. odorless and tasteless lumber. Compression strips are nailed from the outside which method eliminates rust contamination from products. Reinforced with three oak boards and fitted with galvanized hinge bars.

Size 24"x36"x21" on inside Capacity about 625 pounds INQUIRIES SOLICITED

The Globe Company

822-26 W. 36th Street CHICAGO

Write for Catalog

Tycos Instruments on Ham Boiling Vats

Many large plants are using Tycos Temperature Instruments to record and control their ham boiling vats.

One large company (name on request) finds that their hams, when cooked with Tycos, are seldom if ever spoiled, and the boiling is thorough and even.

They boil 100 hams at a time, and the vat is kept at a steady even temperature of 600° . This is done automatically and their product is more uniform than it was with hand control.

Write today for complete information on Tycos Recording and Controlling Instruments.



Taylor Instrument Companies

ROCHESTER, N. Y., U. S. A.

truments Canadian Plant, Tycos Bldg., Toronto

MANUFACTURING DISTRIBUTORS IN GREAT BRITAIN SHORT & MASON, LTD., LONDON

MADE MARK



1750 THE BEST THEN. The World is flooded with Cheap imitations of Butchers' Knives, many of which are of very little use for the purposes for which they are made. Those that pay and wear, giving the greatest satisfaction to the user, are those made from

JOHN WILSON'S World-Renowned Double Shear Steel

Which are all Hand Forged and all the modern means of production being observed.

They have stood the test for 176 years and the demand is greater than ever.

Established 1750.

1926

THE BEST NOW.



Works: Sycamore Street, SHEFFIELD, England. Agents: H. BOKER & Co., Inc., Duane Street, NEW YORK.

"BOSS" Prime Rendering of Inedible Material Patents Pending

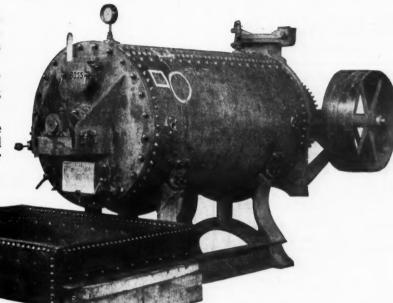
Produces the highest grade material in the least time and at the least cost, as proved by side by side tests with other systems. WHY? Because it is a new improvement over the old impracticable way of rendering fats with chunks of carcasses or large bones, which is apt to overcook the fats until the bones are soft, being an unnecessary waste of time, steam and labor.

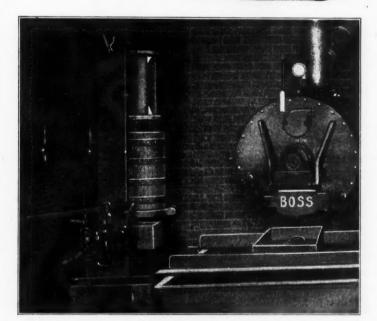
Time is Money—Save it by installing a "BOSS" Prime System

Every Packer knows that material, uniform in quality and size, renders fastest and best.

This is the "BOSS" way; the simplest, most effective and economical.

Comparison tells the tale. Let us explain and you will understand our great saving.





"BOSS" Prime Rendering of High Grade Lard

in "BOSS" Cookers in 1½ to 2 hours

assures uniform results in color and bleach.

Agitators constantly submerge unrendered fat and cracklings in hot liquid lard, causing rapid, complete separation of fats from tissue. This accounts for additional yield in lard and small percentage of cracklings.

Use "BOSS" Lard Equipment It Makes You Money

SUPPLY

THE CINCINNATI BUTCHERS'

CHICAGO BRANCH 3907-11 S. Halsted St. Killing

Manufacturers
"BOSS" Machines

Sausage & Rendering Outfits Factory and Main Office: 1972-2008 Central Ave., CINCINNATI, OHIO

Feb

When YOU want

More land per hog"

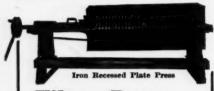
Use Bannon Separators In the Rendering Plant

Over 60 in Use

Save Product Save Labor Save Time

THE BANNON CO.

32 Illinois St., Buffalo



Filter Presses

FOR LARD & OIL REFINERIES BEEF EXTRACT, GLUE & SOAP MANUFACTURERS

Tankage and Curb Presses

PACKING HOUSE MACHINERY AND EQUIPMENT

Write for Information and Prices William R. Perrin & Company Fisher Building Chicago, Illinois

Standard 1500-lb. Ham Curing Casks



Write for Prices and Delivery Bott Bros. Mfg. Co. WARSAW.



The National Provisioner \$3.00 Per Year in U. S. A.

High Powered Choppers

THE line of Cleveland KLEEN-KUT Choppers are indeed profit-able installations to the user.

- 1. They are exceptionally well made
- thruout. 2. Many special patented features that are expense savers.
- 3. Equipped with pulleys, if desired, which provide a complete power plant for silent cutter and mixer.
- 4. More product for dollars invested.

The name and location of these power plants in operation near will be gladly supplied upon request.

The Cleveland Kleen Kut Mfg. Co.

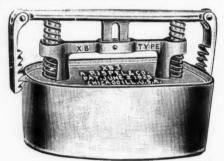
CLEVELAND, OHIO, U.S. A.



Live Wire Springs on New Rispel Ham Retainers

Mean elastic pressure throughout boiling operation. This reduces shrinkage.

Will give one for trial to prove its merits



Made of best cast aluminum

Patented June 2, 1925

Makes perfect straight Hams and Meat Loaves

A. Rispel & Company

Manufacturers of many types and sizes of Ham Retainers 1617 No. Winchester Ave. Chicago, Ill.

Important Change

Note that 3½% Cereal can now be used in all Inspected Establishments.

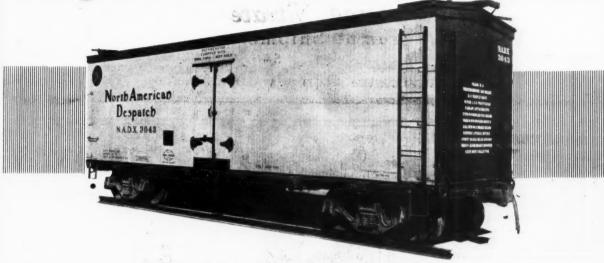
Added amount of Cereal makes it important what kind of Cereal you use. GRIFFITH'S PRO-CESSED FLOUR is safe in any amount. It will not sour. It adds to the quality of your product.

The Griffith Laboratories

4103 S. La Salle St.,

Chicago, Ill.

Complete to the Smallest Detail



Brine Tank Refrigerator Cars With Beef Rails

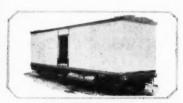
Ready for Your Use—Long or Short-Term Lease



Henvy Steel Underframe



Sturdy, Heavily Braced Super-structure



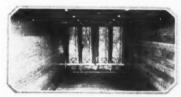
First-Course Insulation—Note Absence of Cracks or Seams

The advantages of ownership without the investment involved in buying -that, briefly, is what you get when you enter into leasing arrangements with North American Car Co. You have the satisfaction of knowing that your goods are being shipped in clean, well-built, well-insulated and scientifically designed refrigerator cars; and yet you have no depreciation to contend with, no expensive seasonal idleness to worry over, no repair shop facilities to maintain. (North American operates four completely equipped repair shops to keep its equipment in first-class condition.)

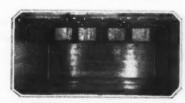
This matter of cars is one of importance to operating, sales and traffic departments alike. We shall gladly send you full details without obligation.



Second and Third Courses of Insulation
—Quilted Layers of Hair Felt



Heavy Copper-Bearing, Galvanized Steel Brine Tanks on Steel Supports.



Bulkhead Designed to Protect Tanks and Lading and Create Free Circulation.

North American Car Co.

327 S. La Salle Street, Chicago, Ill.

CAR SHOPS
Chicago, Coffeyville, Tulsa, New Orleans

REXERAND

Complies with B. A. I. Requirements

Write for Prices Immediate Deliveries

Double Refined Nitrate of Soda Prompt Shipment

STAUFFER CHEMICAL CO. CHAUNCEY, NEW YORK

SAN FRANCISCO SALT REFINERY SAN FRANCISCO, CALIFORNIA

CHICAGO OFFICE: 111 W. WASHINGTON ST.



Increased Sales Volume

easily obtained by the use of this paper package. Attractively decorated, attracts attention—causes two sales to be made where only one was produced before. The most practical package for sausage meat. Made in sizes holding one ounce to ten pounds. Send for samples and package suggestions.



the Package That Sells Its Contents

Mono Service C.



The UNITED STATES CAN Co. CINCINNATION

Manufacturers of Lithographed Lard Pails, Cans and Sheet Iron Lard Drums

Our customers are our best advertisement

We originate and design labels that will sell your goods

Write us for complete information

A. C. Wicke Mfg. Co.

Reliable Butcher Fixtures and Supplies

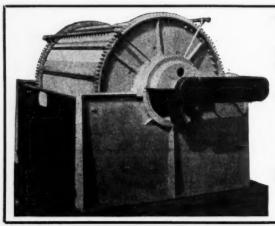
Special attention given to cork and cement refrigerators

Cold storage installations and complete market equipment

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Salesrooms: 207 East 43rd St. Vanderbilt 8676 Main Office and Factory: 406 East 102nd St. Atwater 0480

Bronx Branch 774 Brook Ave. Melrose 7444



The North Sewage Screen

It Will Remove Solids from Liquids Dry Enough to Shovel or Convey. It Will Stop Pollution of Streams. It Will Save By-Products.

Used by Armour—Boyd, Lunham—Wilson and Many Others Who Know.

> Alone or Preliminary for Sewage Disposal. We Make Four Sizes for Four Prices. Any Size Less Than One and One-Half H. P. We Make Fine Screening Machinery Only.

Green Bay Foundry and Machine Works
Green Bay, Wis.

(Operating under the North patents)

Do You Know



that your old aluminum ham boilers are worth good money?

Our exchange plan, inaugurated a year ago, wherein we accept old aluminum Ham Boilers in exchange towards the purchase of new ones, has worked out so successfully we have decided to continue same indefinitely.

Why not investigate your ham boiling department, and sort out those you desire to exchange now, so you will be in readiness when the season opens.

Ham Boiler Corporation

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New York City

Factory: Port Chester, N. Y.

European Representatives: The Brecht Co., 6 Stanley St. Liverpool and 12 Bow Lane, London Canadian Representative: Gould Shapley & Muir Co., Ltd., Brantford, Ontario

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NEW YORK

ESTABLISHED 1853

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THE DRODEL CO., Inc.

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Cudahy's Selected Sausage Casings Hog · Beef · Sheep UNIFORMLY SELECTED

III W. Monroe St., Chicago. The Cudahy Packing Co., U.S.A.

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Calvert Bacon Skinner

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Monel Metal Meat Loaf Pans

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Maple Skewers

Knitted Bags

Best & Donovan

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The Stockinet Smoking Process U. S. Lottery Patent No. 1,189,716.



Saves Labor Trimmings Shrinkage



Smoke Your Meats in Stockinets and Get Uniformity, Sanitation, **SQUARE** Butts and Appearance

To get large sales, your Mr. Quality should have the assistance of Mr. Stockinet appearance

Numerous Packers Throughout the Country Are Why Not You?

For Further Particulars Write or Phone

Thomas F. Keeley, Licensor

516 East 28th Street, Chicago, Ill.

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PATERSON PARCHMENT PAPER

PASSAIC, NEW JERSEY

Casings Sheep Beef Hog

Selected According to Your Requirements

The Original Firm-Established 1868

S. OPPENHEIMER & CO.

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2700 Wabash Avenue CHICAGO, ILL.

WELLINGTON, N. Z.

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Foreign Correspondence Invited

MANUFACTURERS
Poultry Foods
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BUYERS OF Beef Crackling Calf Skins

CONSOLIDATED BY-PRODUCT CO.

West Philadelphia Stock Yards

30th and Race Streets

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Beef, Sheep and Hog Casings all Descriptions

Beef Weasands a Specialty

IMPORTERS OF High Grade Hog and Sheep Casings

GEBR. van GEUNS

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Offers solicited

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TANKAGE—All Grades GEO. H. JACKLE

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M. BRAND & SONS

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S. OPPENHEIMER & CO.

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EARLY & MOOR, Inc.

Importers Exporters SAUSAGE CASINGS 139 Blackstone St.
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"The Skins You Love to Stuff"

M. ETTLINGER & CO., Inc.

Importers, Exporters and Cleaners of Sausage Casings. A large stock of all kinds of casings constantly on hand

Established 1903

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Sausage Casings HARRY LEVI & COMPANY

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Importers and Exporters

CHICAGO

Massachusetts Importing Company

Importers HIGH GRADE SAUSAGE CASINGS

Direct Importers of Russian, Persian, Chinese Sheep

78-80 North Street and Hog Casings BOSTON, MASS. U. S. A.

AUSTRALIAN Sheep and Beef CASINGS BRITISH CASING CO., Ltd. Brokers:

14 Casing Cleaning Factories Throughout Austral Sydney, Australia E. G. James Co. 40 W. Van Buren St. Chiengo, Ill.

Yes, We Go to Jail In Missouri

No, we have not been doing something bad.

Quite the contrary. We go to jail for our goodness.

The Engineer for the State of Missouri has adopted the Ridgway Elevator for Jail equipment.

The influence of the Ridgway Elevator is good!

Both in the plants which are in the jails.

And in the plants which are outside the jails.

No one ever has to swear at a Ridgway Elevator in jail or out.

The Ridgway Elevator never demoralizes the factory by quitting cold and letting things stick.

The Ridgway Elevator is the one elevator that always goes.

Nothing puts the Ridgway Elevator out of running-but the boiler blowing-up.

When the old boiler "lets go" you will not need any other elevator-not just then at any rate, dearie!

Yes, we are equipping Missouri jails, but here are some folks outside the jail who are just as glad to get them:

Standard Oil Co. Cluett, Peubody & Co. H. J. Heizz Co. ("57") Crane & Co. (Dalton) Packard Motor Car Co. United Gas Imp. Co. Larkin & Co. (Buffalo) General Electric Co. Penn. R. R.

International Harv. Co. Standard Underground Cables Co. John Wanamaker John Morrell & Co. Christie Brown & Co. (Toronto) Firestone Tire & Rub. Co. Consolidated Gas Co. (N. Y.)

Remington Typewriter Co. Brown Paper Mill Co. Procter & Gamble Co. (Ivory Soap) E. I. Du Pont de Nemours

& Co.
United States Gov't.
Sears, Roebuck & Co.
United States Steel Co.
Westinghouse Elec. Co.

Ask these folks why they

"HOOK 'ER TO THE BILER"

Craig Ridgway & Son Co.

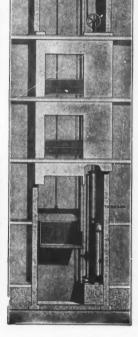
Over 3,000 in daily use

COATESVILLE, PA.





Direct Acting



ow One Packer Saved \$4,000

By using American S & B Instruments to maintain the correct temperature of the water in the dehairing machine and scalding vat, one packer was able to do the same work with four less men who were previously needed to scrape the excess hair off of the hogs. That meant a yearly saving of over \$4,000.00.

Perhaps you could also save money in this way by using

American S Instrument





It would cost you nothing to have our Packing House Engineers investigate the conditions in your plant and tell you where American S & B Instruments would save you money.

Not only will our recording thermometers save labor, but they will increase profits by saving steam, eliminating the danger of hogs coming out of the dehairer off color, etc.

American S & B Instruments will effect savings on nearly every operation requiring heat treatment. They insure firm, tasty, salable products. Write for catalogs R-49, H-49, G-49.

AMERICAN SCHAEFFER & BUDENBERG CORP.

BROOKLYN, N. Y.

*Stock carried at these branches.

Detroit Cleveland *Los Angeles

Tuisa Philadelphia *Pittsburgh

Salt Lake City ...



MAKE YOUR CARS FREEZE PROOF!

Absolute Protection



For Delivery Trucks and Salesmen's Cars

OUTSTANDING ZERO-FOE FEATURES:

Non-evaporating
Protects Down to 25° Below 0
Will Not Harm Rubber Hose
Connections

Non-corroding Economical—Easy To Use

Write for Circular Today!

Cut down your winter transportation costs. Your delivery trucks and salesmen's cars are positively freeze proof if filled with Zero-Foe. One filling prevents cracked radiators and cylinder blocks for the entire winter. Eliminate costly delays—heavy repair bills! Zero-Foe is absolutely non-injurious to any part of your motor or radiator.

Zero-Foe is sold in 3½-gallon and 5-gallon individual size containers; also in 30-gallon, 55-gallon and 110-gallon drums for large users.

ARMOUR AND COMPANY

Glycerine Department

1355 West 31st Street

Chicago, Ill.

Armours

ZERO-FOE

RADIATOR GLYCERINE

THE NATIONA PROVISIONER

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926.

Chicago and New York, February 13, 1926

No. 7

"Where Are We At?" Asks the Packer

With Hogs Going Up and Product Coming Down Crisis Draws Near-Must Buy Right or Cut Down Kill

Packers appear to have closed their eves, to be reaching out blindly buying hogs in competition with each other, and to be hoping that some way or somehow they will get the money out of them.

But how?

It is not being made on the green meats. Will the cured product wipe out the deficit?

Cured meats are selling at the same or slightly lower prices than the green meats. This allows nothing for charges, carrying shrinkage, losses of any description.

Handicap of Heavy Meats.

One handicap under which most of the product is laboring, is that it is too fat.

Every effort is being made to educate the trade to the consumption of the fatter cuts, but sweet pickle price trends do not indicate that the demand for product is very sharp.

It is difficult to operate on a merchandising basis when more is being paid for hogs than they are worth.

Provision authorities have figured that the hog shortage is already a thing of the past. The increased storage stocks of the past month, coupled with the increased average weight of hogs at all markets, and decreased consumption, will make the supply entirely adequate for current and future needs.

The heavier hogs absorb in large measure the shortage in numbers, but the added weight is an undesirable tonnage because so much of it is simply fat.

Then, too, a larger proportion of the hog must go into lard. And lard, both cash and future, is nowhere near the live cost plus cost of manufacture.

An Eastern View

An Eastern packer commenting on the situation says:

"As far as present conditions are con-cerned, I regard them as most deplorable. I think everyone is convinced that we have a short hog crop, but the other side of the question is that the public does not seem to be willing to pay the price for hog meat that will enable the packer to

"Retailers were selling pork in some Eastern cities recently at 40c per pound, and chickens at the same price. We had and chickens at the same price. We had so much pork on hand that we could hardly see out of the windows. Our hog box was filled with dressed hogs, our pens were filled with hogs, and the Western livestock markets were advancing daily.

"We bought very few hogs, because regardless of what the price may have been, we could not sell what we had.

Why Buys Hogs to Lose?

"This in a great measure was the condition with all the packers in this city, and so far as I can learn it extended throughout the East. I fail to see, and have been unable to determine, why packers will persistently keep on buying hogs when they know the public will not pay the price based on the existing livestock market.

"But they all go ahead and buy them, unable to sell what they have, and while they are buying them they are putting the market up on the raw material."

Who Wants Fat Pork?

Light hogs have gone to a high figure.

Why?

Because there are few of them and the demand is greatest for the light cuts.

The demand is not so strong for the heavier, fatter cuts.

Then why pay so much for the fat hogs?

The differential between the lights and the heavies should be much greater than it is.

If packers don't bring themselves to see this they may be shopping around later trying to find an outlet for the fat cuts they are storing up now.

Western Packer Talks Plain

Commenting on this point of view a Western packer writes as follows: Editor THE NATIONAL PROVISIONER:

"It is a fact that every packer has been

"It is a fact that every packer has been disappointed in connection with the receipts of hogs, even taking into consideration the government estimate.

"There are more hogs being bought direct from the country and by country packers than ever before. A great many houses have their own buying stations at country points, where the receipts are not apparent in a statistical way.

"You will notice that every time the shippers are out of the Chicago market the price declines, and every time they are active here to any extent the market advances.

advances

Shipper Buying is a Joke.

"The buying of hogs for shippers from day to day, as we see it, is really a farce. The order buyers have no conception of values. They merely work in conjunction with the speculators, who buy numerous loads of hogs and sort off the light end on the basis of fancy prices, selling the heavier and to the larger Chicago packers. heavier end to the larger Chicago packers.

"We know this too well, because our firm can't use many overweight hogs, so that we are in pretty much the same posi-

"But when I say to you that we have at ratious times bought hogs of similar weights at 25c a cwt. less than was paid for them by Eastern shippers on the same day—merely by waiting until the shippers' orders were filled earlier—it will give you some idea as to how shippers' purchases are regulated and made, based on values.

Selling Practices Are Bad.

"Regarding the selling of product. The prices that are made by some packers are not only ridiculous, but they are a travesty and reflect on the management of various concerns who issue price lists.

"My company pays its salesmen a salary and commission, and on cut prices we eliminate the commission. The quickest way to remedy any difficulty is by touching the pocketbook of the individual, and

ing the pocketbook of the individual, and in this case it works out.
"Finally, if we cannot control salesmen's prices, we change the salesmen.
"Any man who runs a cut-price concern merely invites disaster. But when I state to you that we have some competitors' prices before us in the shape of bills, and when they are figured back without any salesmen's expense they do not net anywhere near the carload basis, it will give

you some idea regarding the management of various packing plants that are drifting along hoping to reach port.

"We figure our costs on the basis of the carload price, and in various instances where cuts appear to be too low as compared with the cost of the hog, we take these cuts off the market entirely until the

market conditions adjust themselves.
"The whole packing fraternity seems to have but one idea—VOLUME—regard-

less of price.
"We try to figure our hogs back to a cost basis, and we try and sell our product on the basis of the cost of the hog rather than what our competitors may be doing. In fact, we write continuously to our salesmen that we have no interest in knowing

our competitors' prices.

"And we pay little or no attention to their price lists, because some of the managers in the various houses admit they give their salesmen a trading privilege. We do not.

"We have an interest in an Eastern house, and we haven't sold a carload of product to that house in nine months. They have purchased green product from their competitors who are trying to do too much business and who are cutting hogs

at a loss. The prices at which this house has bought green product are from a cent to a cent-and-a-half a pound less than we can afford to quote them on a cost basis.

"Sometimes, when we are high on a commodity, it is because we are willing to go without the business; if we are overstocked, we try and make a price in keeping with the market conditions until we see daylight. daylight.

"If you can conduct your business from day to day on a cost basis, without re-gard for the future speculation, and be governed by your own ideas regardless of others, you may be able to survive.

> Very truly yours, CHAS. J. ROBERTS.

Use of the Short Form Test.

Packers who work out their "Short Form Hog Test" from day to day have a better idea of how much chance they can afford to take on buying hogs on the present markets than do those who pay no attention to the way their hogs are cutting out daily.

The following test, worked out on the basis of prices of live hogs and green meats at Chicago on Thursday, February 11, shows heavy cutting losses. Killing is relatively light and overhead accordingly is heavier.

Work our your own test, Mr. Packer, and see if your return is as good as that shown in the test given here.

SHORT FORM HOG TEST

Columns headed PRICE and AMOUNT are figured from product prices in "The National Provisioner Daily Market Service" of February 11, representing actual transactions, Chicago, that date.

, ,		160 to	180 lbs.			180 to 2	220 lbs.			225 to 2	50 lbs.	
Product-	Avg.	Percent live wt.	Price.	Amount.	Avg.	Percent live wt.	Price.	Amount.	Avg.	Percent live wt.	Price.	Amount.
Reg. Hams	10/12	13.90	.231/41	\$3.23	14/16	13.75	.221	\$3.02	14/18	13.00	.211/21	\$2.80
Picnics	4/5	5.50	.151/22	.85	5/7	5.60	.141/22	.81	6/8	5.50	.141/42	.78
Boston Butts		4.10	$.19\frac{1}{2}^{3}$.80		4.00	.191/23	.78		4.00	.191/23	.78
Pork Loins (blade in)	6/8	9.50	.223/43	2.16	8/10	9.10	.213/43	1.98	10/12	8.75	.203/43	1.82
Bellies	8/10	11.50	$.26^{2}$	2.99	8/14	10.70	.232	2.46	12/16	5.00	$.19\frac{1}{2}^{2}$.97
Bellies									16/20	6.25	.174	1.06
Fat Backs									8/12	4.50	.103/84	.47
Plates and Jowls		1.75	.101/44	.20		2.00	.101/44	.21		2.00	.101/44	.20
Raw leaf		1.75	.127/82	.22		2.00	.127/82	.26		2.30	$.127/8^{2}$.30
P. S. lard, rend. wt		11.70	.1360	1.59		13.75	.1360	1.87		11.75	.1360	1.60
Spare ribs		1.15	.154	.17		1.00	.154	.15		1.00	.154	.15
Lean trimmings		1.60	.121/44	.19		1.50	.121/44	.18		1.50	.121/44	.18
Rough feet		1.60	$.02\frac{1}{2}$.04		1.25	$.02\frac{1}{2}$.03		1.25	$.02\frac{1}{2}$.03
Tails		0.15	.14	.02		0.10	.14	.02		0.10	.14	.02
Neck bones		0.80	.05	.04		0.65	.05	.03		0.65	.05	.03
Total cutting yield		65.00				65.40				67.55		
Total cutting value	cago)			\$12.50				\$11.90				\$11.19

34c per pound has been deducted from market price for accumulating and freezer shrink, loading expense, selling commission, etc. The discount on account of the percentage of No. 2 hams is also included in this deduction.

3 1/2 per pound has been deducted from market price for accumulating and freezer shrink, loading expense, selling commission, etc.

*Ic per pound has been deducted for selling and delivery expense and for shrink.

*1c per pound has been deducted for labor and expense in curing.

All prices are figured on a loose basis.

Here's where you figure your net returns (based on 100 lbs. live weight, Chicago):

TOTAL CUTTING VALUE (from above)	\$12.50 .62	\$11.90 .64	\$11.19 .66
TOTAL GROSS VALUE	\$13.12	\$12.54	\$11.85
CHARGES	7		
Hogs cost alive per 100 lbs. Add freight, bedding, etc., if any	\$13.80	\$13.35	\$12.75
Buying, driving, labor, refrigeration, re- pairs and plant overhead	.85	.79	.76
Killing condemnations and death losses in transit (say 1 per cent of live cost)	.14	.*3	.13
TOTAL OUTLAY per 100 lbs. alive:	\$14.79	\$14.27	\$13.64
Deduct TOTAL OUTLAY from TOTAL GROSS VALUE to get profit or loss per 100 lbs.			
Loss per cwt	\$1.67 \$2.84	\$1.73 \$3.46	\$1.59 \$3.77

The cost figures and expense deductions given above are furnished by a representative packing company. They are merely for poses of illustration, and undoubtedly will vary slightly from the figures of other companies.

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Packers Gather at Regional Meetings

Great interest was shown in the second series of Regional Meetings held for member companies of the Institute of American Meat Packers this week in 15 packinghouse centers. These meetings were held in line with the policy adopted at the last convention of bringing the work of the Institute to its membership.

Two directors of Institute departments spoke at each meeting, outlining the services which are available to the membership from their respective departments. The Regional Chairman and the Institute representatives reported on the meeting of the Regional Committee held in Chicago, February 5.

General Situation Discussed.

Following these talks the packers present engaged in general discussion of the Institute work and other subjects related to the industry.

Meetings on Circuit No. 1, held in Detroit, Buffalo, Cleveland, Cincinnati and St. Louis, heard reports from H. L. Osman, director of the department of Purchasing Practice and F. L. DeLay, director of the Department of Organization and Traffic.

W. Lee Lewis, director of the Depart: ment of Scientific Research, and H. D. Tefft, director of the Department of Packinghouse Practice and Research, talked before the meetings on Circuit No. 2, which were held at Pittsburgh, Philadelphia, Baltimore, New York City and Boston.

The services of the Department of Home Economics and the Department of Retail Merchandising were described at the meetings on Circuit No. 3 by Miss Gudrun Carlson and John C. Cutting, the respective directors. Meetings on this circuit were held in Milwaukee, South St. Paul, and Kansas City.

Meetings on Circuit No. 4, held in Louisville. Nashville and Atlanta, heard from Wesley Hardenbergh regarding the services of the Department of Public Relations and Trade, and from C. Robert Moulton concerning the services of the Department of Nutrition.

Paul I. Aldrich, Editor of THE NATIONAL PROVISIONER, talked at some of the meetings on this circuit, discussing the general market outlook. He also spoke at two of the meetings on Circuit No. 1.

Reports regarding some of the meetings follow:

Michigan Region.

The meeting of the Michigan Region was held in the offices of the Sullivan Packing Company at Detroit on February 8. T. E. Tower, Regional Chairman, pre-The following packers present:

present:

Mr. Benjamin, Hammond, Standish & Co.; J. K. A. Blum, Swift & Company; J. Craig, Parker Webb & Co.; Mr. Critchell, Detroit Beef Co.; Wm. Fleischman, Sullivan Packing Co.; Mr. Gunsberg, Gunsberg Packing Co.; Mr. Hallegan, Armour and Company; Mr. Horen, Cudahy Bros. Co.; Mr. Klein, Home Packing & Ice Co.; L. L. Logsden, Powers-Begg & Co.; Mr. McCarthy, Sullivan Packing Co.; J. P. McNamara, Sullivan Packing Co.; Mr. Schroeder, T. E.

Tower, Sullivan Packing Co.; Mr. Veach, Cudahy Bros. Co.; M. H. Wright, Wilson & Co.; Thomas E. Newton, Jr., Newton Packing Co.

Buffalo Region.

The meeting of the Buffalo Region was held at the Buffalo Athletic Club on February 9, with J. Paul Dold, Chairman of the Region, presiding. There were 18 packers present, including the following:

B. A. Braun, Jacob Dold Packing Co.; James G. Cownie, Jacob Dold Packing Co.; J. Paul Dold, Jacob Dold Packing Co.; J. B. Dorr, Jacob Dold Packing Co.; Co.; L. B. Dorr, Jacob Dold Packing Co.; Ora E. Espey, Rochester Packing Co.; John Hefferman, Armour and Company; A. C. Hoffmann, Jr., A. C. Hoffmann & Sons; F. M. June, Klinck Packing Co.; Oscar Menge, Jacob Dold Packing Co.; J. M. Muir, Klinck Packing Co.; Wm. F. Rayhill, Rochester Packing Co.; C. G. Redlich, Jacob Dold Packing Co.; Milton Schaffner, Schaffner Bros. Co.; M. J. Swindemann, Swift & Co.; F. M. Tobin, Rochester Packing Co.; J. E. Wood, Jacob Dold Packing Co.; J. Swindemann, Swift & Co.; F. M. Tobin, Rochester Packing Co.; J. E. Wood, Jacob Dold Packing Co. B. A. Braun, Jacob Dold Packing Co.; Dold Packing Co.

Cleveland Region.

The Cleveland meeting was held at the Exchange Building in the Cleveland Stockvards on February 10, with S. T. Nash presiding.

The following packers were present: L. Bistricky, Hughes Provision Co.; J. L. Bistricky, Hughes Provision Co.; J. R. Deitz, Cleveland Provision Co.; C. A. Elfring, Federal Packing Co.; W. G. Fletcher, Blumenstock & Reid Co.; Mr. Hughes, Hughes Provision Co.; S. T. Nash, Cleveland Provision Co.; N. O. Newcomb, Lake Eric Provision Co.; N. O. Newcomb, Jr., Lake Erie Provision Co.; N. O.
E. W. Phelps, Swift & Company; M. C.
Teufel, Theurer-Norton Provision Co.; l, Theurer-Norton Provision Co.; Wall, Armour and Company.

Pittsburgh Region.

George L. Franklin presided at the meeting of the Pittsburgh Region, which

Key Men of the Industry

REGION No. 10-CHICAGO.

These are the Regional Chairmen of the Committee on Trade Extension of the Institute of American Meat Packers. Each in his district heads up a practical, effective working organization in touch with Institute activities.



J. A. HAWKINSON. (Allied Packers, Inc., Chicago.) Chicago District.

was held February 8 at the Pittsburgh Athletic Association. A luncheon was served in connection with the meeting.

The following men were present:

John Anderson, Pittsburgh Provision & John Anderson, Pittsburgh Provision & Packing Co.; Herman Bollert, Fried & Reineman Packing Co.; H. Oscar Fisher, William Zoller Co.; D. C. Franklin, Dunlevy-Franklin Co.; G. L. Franklin, Dunlevy-Franklin Co.; William F. Fried, Fried & Reineman Packing Co.; Geo. A. Hess, Oswald & Hess Co.; Jake Herchenoether, Fried & Reineman Packing Co.; M. J. Hennessey, Dunlevy-Franklin Co.; C. C. Lusching Swift & Company: H. K. Hess, Oswald & Hess Co.; Jake Herchenoether, Fried & Reineman Packing Co.; M. J. Hennessey, Dunlevy-Franklin Co.; C. S. Hopkins, Swift & Company; H. K. McJunkin, J. M. Denholm Bros. & Co.; George C. Hofmann, Jr., North Side Packing Co.; J. J. McAleese, Pittsburgh Provision & Packing Co.; George N. Meyer, Fried & Reineman Packing Co.; C. G. Peters, Peters Packing Co.; E. A. Reineman, Fried & Reineman Packing Co.; Walter E. Reineman, Fried & Reineman Packing Co.; J. P. Schmidt, Pittsburgh Provision & Packing Co.; H. M. Smucker, Armour and Company; J. C. Williams, J. M. Denholm Bros & Co.; C. A. Young, Jr., The C. A. Young Co.

Philadelphia Region.

The meeting of the Philadelphia Region was held at the Manufacturers' Club, Philadelphia, on February 9, with F. A. Vogt presiding. In addition to the talks by Mr. Tefft and Mr. DeLay, Pendleton Dudley, director of the Institute's New York office, talked at the meeting.

The following packers were present:

J. E. Carpenter, Joseph R. Shimer Co.; Geo. A. Casey, Wilmington Provision Co.; F. A. Connors, Armour and Company; Dickinson, Louis Burk, Inc.; on Dudley, Institute of American B. C. Dickinson, Louis Burk, Inc.; Pendleton Dudley, Institute of American Meat Packers; William E. Felin, John J. Felin & Co.; F. V. Foster, Wilson-Martin Co.; W. R. Grove, Wilson-Martin Co.; F. M. Hall, Swift & Company; Charles Kunzler, Charles Kunzler Co.; Chas. Regan, Wilson & Co.; Wm. J. Schmidt, Seltzer Packing Co.; George Sostmann, Herbert N. Sostmann, Julius Sostmann & Sons, Inc.; Julian F. Ulmer, Jacob Ulmer Packing Co.; Carl H. Weiland, Frank B. Weiland, Weiland Packing Co.

Wisconsin Region.

The packers in the Wisconsin Region met at the Association of Commerce in Milwaukee on February 8. A. R. Mc-Cartan presided at the meeting.

In addition to the talks by Miss Carlson and Mr. Cutting, Oscar G. Mayer, president of the Institute of American Meat Packers, spoke on the work of the Institute as a whole, and discussed other matters of interest.

The attendance included the following: The attendance included the following:
A. C. Bolz, Oscar Mayer & Co.; George Dickens, The Layton Co.; Riddell Dickens, The Layton Co.; A. W. Duemmel, Frank & Co.; C. L. Hertz, Armour and Company; F. H. Hoy, Cudahy Brothers Co.; Robert Johnson, Oscar Mayer & Co.; Oscar G. Mayer, Oscar Mayer & Co.; A. R. McCartan, Cudahy Brothers Co.; Clyde Post, Cudahy Brothers Co.; B. D. Sharff, Plankinton Packing Co.; A. B. Zautke, Plankinton Packing Co.

Iowa-Minnesota-Omaha Region.

The meeting of the Iowa-Minnesota-Omaha Region was held in the club rooms of the Armour and Company plant at South St. Paul. Local arrangements for the meeting were made by Myron Mc-Millan, and the meeting was in charge of three co-operating chairman-Jay C. Hormel, J. W. Rath, and William Diesing. Mr. Hormel presided.

W. W. Woods, Executive Vice-Presi-

dent of the Institute, talked at this meeting regarding the service of the Institute as a whole. A resolution was passed at the meeting, endorsing the work of the Institute Equipment and Supply Company.

An excellent luncheon was served at the plant, through the courtesy of J. J. Luening. The following were present:

Luening. The following were present:
Carl M. Aldrich, Morton-Gregson Co.;
J. S. Bangs, Swift & Company; W. W.
Bowers, Albert Lea Packing Co.; S. H.
Collins, Armour and Company; C. A.
Cushman, Swift & Company; Jay E.
Decker, J. E. Decker & Sons; W. A.
Diesing, The Cudahy Packing Co.; H. A.
Elliott, Elliott & Co.; F. A. Gale, Iowa
Packing Co.; W. H. Gehrman, Kohrs
Packing Co.; F. W. Hoffman, The Cudahy
Packing Co.; Iav C. Hormel, Geo. A. Packing Co.; Jay C. Hormel, Geo. A. Hormel & Co.; G. B. Irons, Swift & Com-Hormel & Co.; G. B. Irons, Switt & Company; P. A. Jacobson, Interstate Packing Co.; J. J. Luening, Armour and Company; J. T. McMillan, J. T. McMillan Co.; Myron McMillan, J. T. McMillan Co.; H. J. Nelson, Iowa Packing Co.; H. A. Palmer, T. M. Sinclair & Co.; John W. Rath, Rath Packing Co.; A. C. Sinclair, T. M. Sinclair & Co.

Kentucky Region.

The meeting of the Kentucky Region was held at the Brown Hotel in Louisville on February 9. Karl M. Zaeh presided.

Great interest in evening classes for packinghouse employees was shown by the packers present, and tentative plans were made for calling a meeting of packers in Louisville to discuss the possibilities of starting such classes in the near future.

The names of those were who were present follow:

Present follow:
Paul I. Aldrich, The National Provisioner; R. M. Ashby, Cincinnati, Ohio; Louis Bornwasser, L. P. Bornwasser Co.; E. A. Eckert, Eckert Packing Co.; E. F. Fleischer, Henry Fischer Packing Co.; Carl Fischer, Henry Fischer Packing Co.; L. Lipman, Armour and Company; J. E. Louchs, Armour and Company; S. R. Richardson, Armour and Company; Robert E. Vissman, C. F. Vissman & Co.; Karl M. Zaeh, Louisville Provision Co.

Nashville Region.

Packers in the Tennessee Region met at the Chamber of Commerce Building in Nashville. The meeting was held on February 10, with Henry Neuhoff pre-

The attendance included the following: The attendance included the following: Paul I. Aldrich, The NATIONAL PROVISIONER; B. M. Allison, J. H. Allison & Co.; A. B. Catiguani, Armour and Company; Jr. B. Hebron, Armour and Company; Ira V. Lay, T. L. Lay Packing Co.; Henry Neuhoff, Neuhoff Packing Co.; A. N. Petersen, Armour and Company; Robert Power, Power Packing Plant; W. G. Reynolds, Reynolds Packing Co.; R. R. Smith, Swift & Company; H. A. Tenbrunsel, Power Packing Plant; F. J. Yarbrough, Neuhoff Packing Co. Yarbrough, Neuhoff Packing Co.

DAVIES REPORTS GOOD YEAR.

A net profit of \$219,704.02 for the year ended December 26, 1925, is reported by the William Davies Company, Inc., and its subsidiary companies in the United States and Canada.

Owing to high costs during the period of accumulation of product, the returns are not as satisfactory as could otherwise have been expected, but the results are regarded as generally satisfactory.

The balance sheet reflects steady improvement in the condition of the com-The plant and equipment are mainpany. The plant and equipment are maintained in a high state of efficiency and are thoroughly modern and economical.

In commenting on the statement, Presi-

dent E. C. Fox said in part:
"Costs were forced too high during the period of accumulation of product, thus rendering difficult what otherwise looked to be a good year. Under the conditions, your directors feel the results for the year

are satisfactory.

"The balance sheet continues to reflect steady improvement, which, of course, is necessary before any resumption of divi-dends can commence. Your directors will continue to press for a steadily improving

liquid financial condition.

"The plant and equipment of the company not only continue to be maintained in a high state of efficiency but are kept thoroughly up to date in every respect of

modern and economical appliances."

Consolidated balance sheet as at December 26, 1925, is as follows:

ASSETS. Properties — consisting of land, buildings and equipment, less reserve. Secular to see the seed of land, buildings and equipment, less reserve. Special investment in Class and seed of land buildings and ball buildings and land land land land land land land	cember 20, 1923, is as i	onows:	
land, buildings and equipment, less reserve for depreciation	ASSET	S.	
held by Canadian Company at cost	land, buildings and equipment, less reserve for depreciation		\$6,201,358
Goodwill, trade marks, brands, etc	held by Canadian Com-		
brands, etc.			976,550
tees for bondholders	brands, etc		1.
Inventories of products and supplies on hand .\$2,528,359.58 Consignments and accounts in foreign countries, less advances there- against	tees for bondholders Sundry investments		
against 86,216.82 Investments in Associated Companies, etc 66,444.37 Accounts and Notes Receivable (less reserves) 1,121,089.62 Mortgages Receivable 158,170.66 Cash in banks and on hand 59,928.73 Deferred Charges to Future Operations: Unexpired Insurance Premiums, Discount on Bonds, less proportion	Inventories of products and supplies on hand\$2 Consignments and accounts in foreign countries,	,528,359.58	
Companies, etc	against	86,216.82	
celvable (less reserves) 1,121,089,62 Mortgages Receivable 158,170.66 Cash in banks and on hand	Companies, etc	66,444.37	
hand	ceivable (less reserves) 1 Mortgages Receivable		
Deferred Charges to Future Operations: Unexpired Insurance Pre- minms, Discount on Bonds, less proportion		59,928.73	
written off, etc 299,149	Operations: Unexpired Insurance Pre- minus, Discount on		4,020,209
	written off, etc		209,149

811.603.592.85 LIABILITIES.

\$3,866,000,00

3,512,103,36

NOTE:—Dividends on Class "A" Cumulative shares have been paid to June 15th, 1921.

BONDED DEET:
First Mortgage 6% Sinking Fund Gold Bonds of William Davies Company, Inc. \$2,275,000.00 Other Bonds 446,000.00

2,721,000.00 18,044.18 INSUPANCE RESERVE

INSURANCE RESERVE ...
CURRENT LIABILITIES:
Bankers' Loans, etc.:
Bank Loans secured under
section 88 of
C a n a d ian
B a n k Act,
etc.

Bank Act, etc.\$483,210.49 cceptances (secured) ... 395,200.00 878,410,49 515,405,38

Accounts Payable
Accrued Bond Interest,
Taxes, etc. 92,629,44

CONTINGENT LIABILITY: Under guarantee given to bank in respect of the Ontario Fertilizer Company, Limited, an affiliated Company for \$78,000.00

\$11,603,592,85

1.486 445 31

STATEMENT OF PROFIT AND LOSS. ross profits, after charging all manufacturing, selling and general expense (including repairs and maintenance expenditures) and interest on bank loans, but before charging depreciation of buildings, plant and equipment. \$656.469.77 cednet:

Reserved for depreciation of buildings, plant and

436,765,75

Net profits for year (after providing for federal in-come taxes)

LIVESTOCK COSTS HIGHER.

An indication of improved conditions in the live stock industry is seen in the fact that a total of approximately two billion dollars-an increase of nearly three hundred million dollars over the year before-was paid by the packers of the United States to the farmers of this country for the meat animals dressed under Federal inspection during the year just ended, according to a statement by Oscar G. Mayer, of Chicago, president of the Institute of American Meat Packers.

'This increase in live stock values constitutes a substantial contribution toward an improved agricultural condition," Mr. an improved agricultural condition," Mayer continued. "Applied to the number of animals dressed under Federal inspection—the only number available at this time—it meant an increased average value of about \$4.00 per head on every beef animal, sheep, and hog dressed during 1025.

ing 1925.
"The chief increase occurred in the case of hogs. Prices paid for hogs during 1925 at Chicago averaged nearly 50 per cent higher than during 1924, and almost 50 per cent higher than in 1913.

"The total sum paid for cattle increased

about 10 per cent; calves, 20 per cent; and sheep and lambs, 12 per cent. The hog supply was 20 per cent smaller in 1925 than in 1924.

"Present hog prices are about 19 per cent higher than they were a year ago, when prices already had shown consider-able advance over the levels which prevailed during much of 1924.

SWENSON EVAPORATORS-

The Recognized Standard for Animal By-Product Liquors

Swenson Evaporator Company

(Subsidiary of Whiting Corporation) HARVEY, ILL. (Chicago Suburb)

Our Experiment Station at Ann Arbor is equipped to make tests, on a sommercial scale (under the direction of Prof. W. L. Badger) on

problems involving evaporation, crystallisation, heat transfer, etc., at a moderate charge.

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NATIONAL PROVISIONER

Chicago and New York Official Organ Institute of American Meat Packers

Published Weekly by

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PAUL I. ALDRICH, Editor and Manager.

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15 Park Row, New York. Telephone Barclay 6770.

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AUDIT BUREAU OF CIRCULATIONS
ASSOCIATED BUSINESS PAPERS, INC.

Money due The National Provisioner should be paid to the Chicago office. Correspondence on all subjects of practical interest to our readers is cordially invited.

Subscribers should notify us by letter be-fore their subscriptions expire as to whether they wish to continue for another year, as we cannot recognize any notice to discon-tinue except by letter.

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THE NATIONAL PROVISIONER is put on mail trains in Chicago every Saturday before 11 a.m. It should reach you promptly.

If there is any delay, please save the wrapper, mark on it the hour of delivery to you by the carrier, and send it to The NATIONAL PROVISIONER, Old Colony Bldg., Chicago, Ill.

This will aid us in obtaining proper service for you from the Post Office.

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INSTITUTE OF AMERICAN MEAT PACKERS.

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Are Cheaper Hogs Coming?

Some recent buying of hogs at high price levels has been due to feeling on the part of packers that they must have extra product in their cellars at the close of the winter packing season.

Their practice always had been to close this season with a good deal of product to take care of the needs of the trade during the summer months, when the runs of hogs decreased. And this year is no ex-

Following this policy during the current year may not be so wise as it has been in other years. Many believe that the shortage has come during the winter packing season, and that the supply of hogs will begin to pick up at a time when it ordinarily decreases.

Two or three straws do not always show which way the wind is blowing. But opinions from the producer side are valuable, for the effort is to present as favorable a situation as possible to the hog men. One observer says:

"Last March the hog market ran away, prices passing the \$14 mark, declined considerably later but went above \$14 again in July. This illustrates how the market fluctuates, and as I expect more liberal supplies during the next four months, it should not be surprising if we should have some surprises in the hog market."

Another market observer believes that no large accumulation of hogs has been made in the country, and that the high prices will continue. Yet he points out that "the ultimate consumer must always be reckoned with, and a 91/2c fat cattle market is not to be reconciled with 121/2c hogs."

This same observer believes the statistics of the January hog runs at the principal markets do not furnish an accurate gauge of the hogs actually marketed, as interior packers secured an unusually large share and many shippers switched their business to country concentration points where large numbers of hogs were absorbed, at a somewhat lower figure than prevailed on the principal western markets.

In one Corn Belt state which is reputed to have cut its hog crop more than any other state, livestock buyers report seeing an increasing number of brood sows on farms, and say they have been selling a large number of gilts to farmers for summer farrowing. Many of these farmers expect to use these gilts but once, they say. Then they will send them to market next fall.

There is real reason to believe that more and cheaper hogs are ahead, rather than just the packers' wish for them.

Can't Throttle Margarine

The recent court decision declaring unconstitutional Wisconsin's law against margarine is not only good news, but is very significant as well.

Wisconsin is primarily a dairy state. Its farmers are principally interested in producing milk and cheese and butter. Its legislators, naturally, have their ears to the ground, and know popular feelings and wishes.

When, in the hysteria of falling farm prices, the farmers of the state demanded a bill to protect them from the "awful" competition of margarine, the legislature recognized its master's voice and passed the bill.

What this bill did was to prohibit the manufacture and sale in Wisconsin of any margarine in which milk or other dairy products are used. Since all margarine has milk as one of its important constituents, this throttled margarine makers and dealers completely.

Not being able to compete on a fair basis, the farmers simply legislated what they saw as a competitor out of business.

The case was immediately taken to court, with the result that a permanent injunction was granted forbidding the state to enforce this unsound law.

Not only margarine makers and dealers, but the consuming public as well, have cause to rejoice in this action. Perhaps it is an indication that sanity is beginning to return, and a realization that there is no place in this country for laws which kill one industry that another may thrive.

---Meat Consumption Drops

The per capita consumption of federallyinspected meats in November, 1925, averaged I pound less than for the same month in 1924. The principal decline is in the consumption of pork, although beef and veal also were lower.

During the month 425,000,000 lbs. of beef and veal were consumed, 543,000,000 lbs. of pork and 35,000,000 lbs. of mutton and lamb. The per capita consumption of beef and veal was 3.7 lbs., of pork 4.8 and of mutton and lamb 0.3 lb. The consumption of all meats per person was 10.5 lbs. in October, 1925, and declined to 8.8 lbs. in November.

This was at the approach of winter, when the meat appetite should be stimulated, and consumption should increase.

If there is any lesson in these figures, is it not this: When prices get too high, the consumer quits!

Look again, and note that the principal decline is in the consumption of pork. Then look at the prices you persist in paying for hogs, Mr. Packer, and go off in the corner and kick yourself!

PRACTICAL POINTS FOR THE TRADE

Liver Sausage Products

Liver sausage is always a popular specialty-either winter or summerand most packers find a ready outlet for this and similar liver products.

Beef rounds are sometimes used as containers for this sausage instead of hog bungs, and the rounds have proved very satisfactory.

Liver sausage stuffed either in hog bungs or beef rounds has found its widest outlet in the northern and eastern sections of the United States, where temperatures are more favorable to the satisfactory handling of the product.

In the South casings are not used to the extent they are in other sections of the country, due to the fact that in the warmer temperatures the bungs or rounds are likely to "slime," and the product does not carry so well.

The more popular article for the Southern trade, therefore, is known as Liver Cheese.

Following are recipes for Liver Sausage, Ring Liver Pudding, Braunschweiger (smoked liver sausage in hog bungs), and Liver Cheese.

Liver Sausage in Hog Bungs.

Meat formula is as follows:

Meats:

15 lbs. fresh pork cheek meat

50 lbs. hog livers

15 lbs. S. P. ham fat

20 lbs. pickled pork underlips or snouts

100 lbs.

Seasoning:

6 oz. white pepper

2 oz. ground mace

1 oz. ground marjoram

1/2 oz. ground cloves

4 lbs. onions, peeled

3 lbs. salt (if all meats fresh)

Cereal is optional.

Method of Handling.-Cook meats in nets separately at 212° for the following periods:

Livers, 45 minutes.

Beef cheeks, 13/4 hours (if substituted for pork cheeks).

Pork cheeks, 1 hour.

Underlips or snouts, 11/2 hours.

Ham fat, 20 minutes.

Cooking of meats should be left largely to judgment of the cook; however, they should be thoroughly cooked.

Grind all cooked meats through 1/2" plate of Enterprise hasher; also onions. Put in mixer, adding spice, flour, salt and jelly water. Water in which meats were cooked should be used. Mix about 6 min-

Put in box truck and chill in cooler about 1 hour at 36°.

Stuff tight in hog bungs which have been cut 13" long; none to be less than 10" in length. Tie with 3-ply silver sail twine, knotting string to hang on sticks.

Rinse in hot water, cook 35 minutes at

175°, then rinse in hot water. Chill in ice water. Then hang on truck and put in cooler to chill before packing at about 36°.

Ring Liver Pudding.

This product stuffed in beef rounds is known as "Ring Liver Pudding". The process is the same as described.

Another Liver Sausage Method.

An "old timer's" method of making liver sausage is as follows:

Cut the livers in two and soak for half an hour in cold water. Then boil them for at least an hour. Then run livers through grinder with onions.

Cook together all kinds of pork head meat until thoroughly done, then run through 1/8 in. plate of chopper. Mix with liver, onions and other seasoning, and add some of the cook water, including the grease, in which the head meat has been

After thoroughly mixing, stuff either in hog bungs or beef rounds. When the product is stuffed, boil for 10 minutes, just long enough to cook the casing.

It is claimed that this liver sausage will keep well, and that it will not turn red.

Braunschweiger or Smoked Liver Sausage in Hog Bungs.

One formula for this product is as follows:

Meats:

50 lbs. fresh pork livers, trimmed

30 lbs. fresh regular pork trimmings

20 lbs. fresh pork cheeks or head meat

100 lbs

Seasoning:

3 lbs. salt

5 lbs. onions, peeled

6 oz. ground white pepper

2 oz. ground ginger

4 oz. granulated sugar

1 oz. ground nutmeg

No cereal or water

Buying and Testing Sausage Casings

How many pounds of sausage meat do you lose a week through defective casings?

Do you know how to buy casings ?

And when they arrive, do you know how to test them?

Full directions and practical hints on buying and testing sheep, hog and beef casings may be obtained by filling out and sending in the following coupon:

The National Provisioner,
Old Colony Bldg., Chicago, Ill.
Please send me reprint on "Buying and
Testing Sausage Casings." I am a subscriber
to THE NATIONAL PROVISIONER.

Name Street City

Enclosed find 2-cent stamp.

Another formula is as follows: Meats:

32 lbs. fresh hog livers

68 lbs. lean pork trimmings

100 lbs.

Seasoning:

2 lbs. 12 oz. sált

8 oz. ground white pepper

1/2 oz. marjoram

3 oz. granulated sugar

1/2 oz. mace

Handling.—Soak the livers for a couple of hours in cold water. Some prefer to chop the livers in the raw state after soaking; in other cases the livers are scalded for 10 minutes at the boiling point before chopping. However, there is a good deal of advantage in soaking them and drawing out the excess blood.

Cook the meats in nets separately at 212 degs. for the following periods: fresh pork cheeks, 45 minutes; fresh regular pork

trimmings, 30 minutes.

Chop pork livers, regular pork trimmings, pork cheeks or head meat all together in the silent cutter for about 15 minutes, or to a very fine consistency, adding 10 lbs. of hot meat liquid and spices during chopping process.

When thoroughly chopped, remove from silent cutting machine, put into meat truck and take to cooler to chill for about two hours before stuffing, so that the meat will cool off and show more firmness.

Stuffing.-Then stuff in export hog bungs, cuts 28 inches in length. Tie with 3-ply silver sail twine, knotting string to hang on sticks.

After product is stuffed, rinse off with hot water to remove all sediment on the outside of the container which accumulates during the stuffing process.

Cooking.-Then take to cooking room and cook one hour at a temperature of 175 degs. Remove from cook vat and rinse off with hot water.

Then chill in ice water for about two hours

Smoking.-When chilled, hang on sticks and take to smokehouse and smoke at a temperature of 115 to 120 degs. for from 3 to 4 hours, using hardwood or hardwood

Remove from smokehouse and take to storage cooler at a temperature of 36 to 40 degs., and allow to chill for at least 12 hours before shipping or sale.

Liver Cheese.

Following is a formula for liver cheese: Meats:

50 lbs. fresh pork livers

25 lbs. fresh pork cheeks

25 lbs. fresh regular pork trimmings.

100 lbs.

Seasoning:

3 lbs. salt 2 oz. white pepper

4 lbs. onions

4 oz. ginger

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Scald the pork livers for 10 minutes at 212 deg. Fahr. Cook pork cheeks 1 hour at 210 deg. Cook regular pork trimmings 30 minutes at 210 deg.

Grind all cooked meats through oneeighth inch plate of hashing machine. Then weigh off in proper proportions and put in silent cutter, and chop altogether, adding spices and onions for about 4 min-

Add hot meat liquid saved from the original cooking of meats, preferably hog rinds or pigs feet, and use about 20 lbs. to each 100 lbs. of meat. If cereal is permissible, add 5 lbs. to each 100 lbs. of

After product is chopped, take to a cooler in a truck and allow to partially

Liver cheese is put in tins, lined with strips of fresh back fat, also one layer in the center. Therefore it is just a matter of cutting the back fat in suitable lengths

Place a layer of back fat on the bottom and sides of the tin; then partly fill tin with chopped meats; then put a layer of back fat in the center of tin on top of the meat; then fill the tin with chopped meat and put another layer of fat on top.

Have boards made to cover the meat, and fit just inside the top of the tins. Then wrap with twine to hold the board on securely, and place in the cook tank again for one hour or more, depending upon the size of the tin. Have just enough water in the tank so it will not cover the top or 1 inch below top of tins. In this way the product gets the heat from the sides and end of tins. The temperature of water should be 190 deg.

After the product is cooked, put in the cooler to thoroughly chill before shipping.

Cement or Wood Curing Vats

Is a cement vat as satisfactory as a wooden vat for curing meats? This is the inquiry of a Wester curer. He says: Editor The National Provisioner:

Will you please inform us if it is possible to use pickling vats made of cement instead of wood? If so, what size would be advisable?

Concrete pickling vats with cement finish are used in quite a few curing plants throughout the country, but the wooden curing vat is used much more extensively. The material most commonly used in the wooden vat is oak.

If looked at from a curing standpoint only, there is no objection to the cement curing vat.

The practicability of the cement vat is sometimes questioned for use in small packinghouses, for the reason that when installed they are stationary and not transferable.

There may be certain periods of the year, particularly during the heavy cutting season, when the packer may wish to devote more space in the S. P. cellar for the curing of dry salt meats. In such cases he will find it inconvenient and expensive in overhauling dry salt meats if it is necessary to cure them in cement vats.

On the other hand, standard curing vats may be transferred from one location to another and double-decked if necessary. thereby utilizing entire curing space under crowded conditions.

The installation cost of cement vats is considerably greater than the standard wooden vats, but they are durable and sanitary. The cement vat is considered by some exceptionally good for curing bellies, while there are many points in favor of the standard oak vat on other commodities.

The size of cement vat is entirely dependent upon the needs of the plant in which it is installed. It is necessary for each packer to decide on the size of the vats he needs, in the light of his present and proposed kill.

Cleaning Hog Casings

A small killer of hogs wants to know the best way to clean hog casings by hand. He has no machine. He writes as follows regarding his practice, with which he is securing poor results:

Editor The National Provisioner:

Please send me full directions for cleaning hog casings for frankfurters. I want to know how to clean them by hand, as I have no machine for sliming or cleaning.

How can this be done by hand without breaking

the casings?

Our practice is to puil them off into cold water. then strip them into another tub of cold water and free them from their contents. The next morning we strip them over in to another tub of cold water. We soak them for five or six days, and still they will break when they are cleaned.

The inquirer is having trouble with his hog casings being too tender and break-

Curing S. P. Meats

More money is lost in poor curing than in almost any other line of meat manufacturing.

Too many curers operate on the "by guess and by gosh" plan—and then wonder what's the matter with their meats!

In the old days the best curing formulas were kept under lock and key, and there was supposed to be some mysterious power in them.

Today the best curers all know the best methods, and there are no secret formulas. The secret is in the intelligent use of standard formulas.

Standard formulas and full directions for curing sweet pickle meats have been published by PROVISIONER. THE NATIONAL Subscribers can obtain copies by sending in the following coupon, accompanied by 2-cent stamp:

The National Provisioner: Old Colony Bldg., Chicago, Ill.

Please send me copy of formula and directions for "Curing S. P. Meats."

Name City

Brands & Trade Marks

In this column from week to week will be published trade-mark applications of in-terest to readers of THE NATIONAL PRO-VISIONER which are pending in the United States Patent Office.

States Patent Office.

Those under the head of "Trade Mark Applications" have been published for opposition, and will be registered at an early date unless opposition is filed promptly by parties interested in preventing such registration.

Those under the head of "Trade Marks Granted" have been registered, and are now the property of the applicants.

TRADE MARK APPLICATIONS.

Aspegren & Co., Inc., New York, N. Y. For lard substitutes and shortening. Trade Mark: CRACKERJACK. Appli-



cation serial No. 207,111. Claims use since Feb. 1, 1922.

NOT SUBJECT TO OPPOSITION.

The Luer Packing Company, Los Angeles, Calif. For fresh beef, veal and lamb, smoked and salted meats, sausage and other cooked meats. Trade Mark: HYGRADE. Application serial No. 208,644. Claims use since April 1, 1919.

TRADE MARKS GRANTED.

William A. Donnelly, Philadelphia, Pa. For hams, bacon, dried beef, lard, fresh meats, etc. Trade Mark consists of the word "Meats" superimposed on the ini-"Meats" superimposed on the ini-W. A. D. Application serial No. 218,107.

The difficulty evidently lies in the fact that the casings are being soaked too long. After stripping the guts of their manure they should be tied in the middle, seven or eight sets together, hung on a stick and stripped over into a tierce.

Instead of letting them hang on the stick, tie them to a piece of wood, so that the center portions of the guts will be thrown to the bottom of the tub or tierce with the rest of the guts. The tierce is filled half full of water and left to stand overnight

Next morning the guts are stripped into another tierce, this tierce being half filled with warm water in winter and cold water in summer.

On the third morning the guts will have risen to the top of the tub, and should look blown up. They are then stripped into a tub of warm water to loosen the slime.

If sliming is done by hand it must be in charge of a competent man. The casings will have to be scraped on a board slanting 45 degs., using a butcher knife with an absolutely straight back.

The time of soaking the casings and the temperature of the water are highly important items in securing a satisfactory finished product.

|Complete instructions for cleaning and handling hog casings can be secured by send-ing a 2c stamp to THE NATIONAL PRO-VISIONER, Old Colony Bldg., Chicago, Ill., with request for this reprint.]

How should the hog "sticker" work to avoid damage to shoulder meats? Ask The Blue Book, the "Packers' Encyclopedia."

Hand-or Automatic-Control?



Make This Simple Test

Get first-hand PROOF that a POWERS automatic temperature regulator will earn big dividends for you. Write today and tell us where you would like to test a POWERS regulator. We will suggest the type of regulator which will give you the best results at the lowest cost, quote price, and if you wish, send one to try for thirty

Guesswork or Certainty?

Why tolerate guesswork when certainty costs only three cents

A regulator similar to the one shown above, used on any process requiring accurate, uniform temperature will eliminate troubles, uncertainties, and losses caused by frequent mistakes of workmen controlling temperatures.

POWERS regulators never guess wrong-never forgetand ALWAYS keep the temperature within one degree or two degrees of the point desired. They save fuel by preventing overheating which wastes steam. They save material and produce better and more uniform results. They are easy to install-quickly pay for themselves - last many years-and cost (including depreciation, etc.) about three cents a day.

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35 years of specialization in temperature control

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Fred K. Higbie Supply Co., Rep., 630 N. Michigan Ave., Chicago, Ill.

BRITISH PROVISION MARKET.

An improvement is noticed in the provision market at Liverpool, according to Trade Commissioner E. C. Squire, in a cable report. The market is firmer on account of a decrease in arrivals. A firmness is noted, too, in the market for bacon with Dutch arrivals showing an increase.

Stocks of pork products, including lard, are medium with two exceptions, clear bellies and refined lard in boxes, which

are in abundance. There is small demand for heavy American cut hams, Cumber-lands, picnics, and none for light Ameri-can and long cut hams, clear bellies, American Wiltshire, square cut shoulders and refined lard in boxes.

Prices on Feb. 5 were as follows:

Hams, A. C. light, 111@118s per cwt.; hams, A. C. heavy, 111@117s per cwt.; hams, long cut, 111@115s per cwt.; Cumberlands, light, 104@107s per cwt.; Cumberlands, heavy, 102@106s per cwt.; clear

bellies, 101@105s per cwt.; picnics, 82@ 85s per cwt.; American Wiltshires, 100@ 103s per cwt.; Shoulders, square cut, 80@83s per cwt.; lard, refined boxes, 76½

@78s per cwt.
Arrivals from North America of pork products for the week ending February 5

were as follows: Hams, A. C., 20,000 cwt.; American bacon, 37,000 cwt.; refined lard, 17,000 cwt.

GERMAN PROVISION MARKET.

The provision market at Hamburg, Germany, is poor, following the same general trend of the past two weeks, says American Trade Commissioner E. C. Squire, in a cable to the U. S. Department of Com-

There is a medium demand for refined lard at a price ranging from \$36.75@37.50 per 100 kilo, and for prime steam lard (tierces) at \$36@36.50, with stocks of both

medium

Arrivals at Hamburg for the week ending February 3 are as follows: Lard, 2,900 metric tons, pigs at 20 German markets, 69,000, with the top price 80 pfennigs (19.06 cents) as compared with the same number last year at only 70 pfennigs (\$16.67 cents).

DUTCH PROVISION MARKET.

The market tendency in Rotterdam is weak with the demand poor to fair for practically all animal oils, says Trade Commissioner E. C. Squire in a cable to the U. S. Department of Commerce. Stocks of extra neutral lard, extra oleo oil, heavy picnics, prime premier jus, refined lard are medium; extra premier jus, heavy and extra oleo stock and cotton oil light. The price range on the market on Feb. 4,

Extra neutral lard, 100@101 florins per 100 kilos; extra oleo oil, 74 florins per 100 kilos; prime oleo oil, 66 florins per 100 kilos; stra premier jus, 52@51 florins per 100 kilos; tallow, 51@51½ florins per 100 kilos; extra oleo stock, 73 florins per 100 kilos;

BRITISH PROVISION STOCKS. (Special Report to The National Provisioner.)

The Stocks of provisions on hand at Liverpool, England, as estimated by the Liverpool Trade Association, on February 1, 1926, with comparisons for last month and last year are as follows:

Jan. 31, 1926.	Dec. 31, 1925.	Jan. 31. 1925.
Bacon, boxes 7,001	5.203	14.001
Hams, boxes 3,614	1.097	4.297
Shoulders, boxes 585	437	1.260
Lard (p.s.w.), tees 338	476	638
Lard (refined), tons, 1,077	1,748	1,858

Imports into Liverpool for the month of January:

The approximate weekly consumption x Liverpool stocks is given below:

	Bacon,	Hams,	Lard,
	boxes.	boxes.	tons.
January, 1926	4,422	2,668 3,152 3,227	799 1,103 844

DANISH BACON EXPORTS.

Exports of bacon from Denmark for the week ending February 6, 1926, amounted to 3,215 metric tons, according to cable reports to the U. S. Department of Commerce. Of this amount, 3,143 metric tons went to England.

NEW YORK LIVESTOCK.

Receipts of livestock at New York for week ending Feb. 6, 1926, are reported officially as follows:

Cattle. Jersey City	Calves. 10,339 2,747 1,336	Hogs. 10,308 17,436	Sheep. 20,214 3,167 19,640
Total 8,006 Previous week . 8,821 Two weeks ago . 8,648	14,422	27,744	43,021
	11,239	26,763	38,986
	13,414	29,681	34,404

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PROVISIONS AND LARD

WEEKLY REVIEW

All articles under this head are quoted by the barrel, except lard, which is quoted by the hundredweight in tierces, pork and beef by the barrel or tierce and hogs by the hundredweight.

Market Heavy-Some Liquidation in Lard and Ribs - Hogs Lower - Movement Continues Moderate.

The lard market has declined over 1/2c a pound in a comparatively short time and there has been a general decline in meats. Hogs have been lower, reflecting the heaviness in products and there is a rather quiet trade reported in the product market, and export interest is slow.

The condition which has surrounded the market has been rather unsatisfactory, both from the standpoint of the shipper and consumer. The decline in the market has been partly influenced by the general dullness and indifference of the livestock market, and a feeling that with the decline in feedstuffs there must be a decline in hogs, notwithstanding the report regarding the supplies available.

Hog Weights Running Heavier.

It is a rather interesting fact that the weights have been better than last year, reflecting the low prices relatively of feed-stuffs, and the relative high price of hogs. The comparative weight figures for January at the pricinal this property of the pricinal this property at the pricinal this pr uary at the principal this year and last year are as follows:

1925.	1926.
Chicago 226	241
Kansas City 209	236
Omaha 213	244
Sioux City 206	226
St. Paul 201	219
St Joseph 910	925

weight.

Storage Stocks Show Slight Gain.

The developments of the January packing and slaughter show that there was some gain in the stocks of meats at the leading points. The gain was comparatively small and the total is about 87,000,000 lbs. less than last year.

000 lbs. less than last year.

The gain in lard was also fairly liberal for the month, but the total is also much less than last year. The decreased figures of production and the continued domestic demand have so far given holders the advantage, but when it was found that the outside interest in the market was not keeping up, and that there promised to be a better run of hogs, the prices began to show declines.

The fact that the yields are much better.

The fact that the yields are much better

The fact that the yields are much better than last year on account of the better weight is one of the features which is helping to equalize the supply situation very materially.

Receipts of hogs last week at the seven leading markets were a little less than the preceding week, and about 250,000 short of last year, or practically a total only about two thirds as large as last year. There was a small increase in cattle receipts and some decrease in seven. ceipts and some decrease in sheep.

Although the movement of hogs fell off, the market also was under some pressure, reflecting the quieter trade in product and showed a general decline.

Hog-Corn Situation Favorable.

The hog-corn situation continues very favorable for the hog-feeder. Corn has declined about 9c a bushel from the recent

high level, with ordinary grades of corn selling from 70@75c and with hogs over \$12 per hundred the spread is so large, that there is extraordinary product in feed-ing operations. Other feedstuffs have been weak; oats and barley are lower, and there has been a general decline in mill feed.

Export movement of product was rather disappointing the past week, showing a total of lard only about half as large as total of lard only about half as large as last year, and a similar decrease in meats. Buying is very quiet and there seems to be no tendency to buy ahead.

A survey of the agricultural conditions abroad recently made indicates that credit

conditions in the consuming and distribut-

PORK PRODUCTS EXPORTS.

Exports of pork products from principal ports of the United States during the week ending Feb. 6, 1926, are reported by the U. S. Department of Commerce as follows with comparisons:

Hams and Shoulders, Including Wiltshires.

		Veek end Feb. 7, 1925.	ing Jan. 30, 1926.	July 1, 1925* to Feb. 6, 1926.
	M lbs.	M lbs.	M lbs.	M Iba.
Total	1,488	2,340	3,838	121,931
To Belgium		42		2,601
Germany				
Netherlands				458
United Kingdom	991	1,538	3,274	103,277
Other Europe				903
Canada	175	210	243	3,403
Cuba		486	285	7,452
Other countries.	30	64	36	3,837

Bacon, Including Cumberlands. Total 4,930 10,501 9,348 135,032

To Belgium	1.3	400	180	4,179
Germany	82	200	932	9,136
Netherlands	172	40		5,019
United Kingdom	4,325	9,611	6,982	84,721
Other Europe	215	135	1,064	13,972
Canada	103	33	110	5,277
Cuba	15	1	66	11,187
Other countries.	5	16	5	1,541
	Lard			
Total	13,964	22,545	18,639	411,174
To Belgium	297	588	468	11,882
Germany	1,339	7,113	7,402	123,194
Netherlands	2,954	668		27,520
United Kingdom		5,328	7,410	124,345
Other Europe	1,400	6,482	792	25,189
Canada	57			7,043
Cuba	2,507	1,478	1,870	44,393
Other countries.	963	888	697	47,608

Pickled Pork. 16,276 187 347 To Belgium Germany Netherlands United Kingdom Other Europe Canada 282 379 415 991

Cuba Other countries. 21 15 66 TOTAL EXPORTS BY PORTS.

	Hams and shoulders. M lbs.	Bacon, M 1bs.	Lard, M lbs.	Pickled pork, M lbs.
Total	1,488	4,930	13,964	282
Boston	113	108	639	
Detroit	434	349	342	60
Port Huron	55	113	209	161
Key West			1,288	
New Orleans	41	20	2.182	21
New York	110	4.230	8,864	40
Philadelphia			165	
Portland, Maine	454	110	185	*****

DESTINATION OF BRITISH EXPORTS

DESTINATION OF BRITISH	I EXPORTS.
Exported to	Hams and shoulders, Bacon, M lbs. M lbs.
United Kingdom (Total)	991 4.325
Liverpool	
London	
Manchester	31 29
Glasgow	214 627
Other United Kingdom	255 551
Exported to-	Lard, M 1bs.
Germany (Total)	1,339
Hamburg	
Other Germany	

*Revised to December 31, 1925.

ing markets have had a very important influence very generally on both grain and meats. Farmers have been compelled to

meats. Farmers have been compelled to sell livestock and grains in order to get money to meet their living expenses, and pay taxes and other charges.

Owing to the difficulties of getting credit, foreign prices, particularly on grain, have been distinctly under the importing product and this has compelled, naturally, a larger use of the domestic product. Whether this condition will mean a larger consumption of foreign grains and foreign consumption of foreign grains and foreign fats and meats later is one of the serious questions which is before the trade in the next six or eight months.

PORK—The market was dull but steady with mess New York quoted at \$36.50; family, \$40.00@42.00; fat backs \$35.50@ 38.50.

At Chicago mess quotable at \$34.

LARD-Demand was rather limited and the market somewhat easier. New York prime western quoted \$15.00@15.10; middle western, \$14.85@14.95; city, 14¾; refined Continent, 15½@15¾; South America, 16¾@17; Brazil kegs, 17¾@18; compound, 13½@13¼ 131/4@131/2.

At Chicago regular lard in round lots quoted at 20 under March; loose lard, 87½ under March and leaf lard 1.15 under

March.
BEEF—The market experienced a fair demand and was firmly held with mess New York \$24@26; packer, \$24@26; family, \$26@28; extra India mess, \$45@47; No. 1 canned corned beef, \$3; No. 2, \$5.25; 6 lbs., \$18.50; pickled tongues, \$55@60.

SEE PAGE 39 FOR LATER MARKETS.

FEB. 1 STORAGE STOCKS.

Stocks of provisions in the United States on February 1, 1926, are reported by the U. S. Bureau of Agricultural Economics as follows, with comparisons:

	Feb. 1, '26 lbs.	Jan. 1, '26 lbs.	5-Year Av. Feb. 1-lbs.
Beef, frozen	55,612,000	59,850,000	92,530,000
Cared		10,022,000	10,676,000
In cure	13,473,000	15,124,000	12,526,000
Pork, frozen	97,063,000	57,960,000	141,329,000
D. S. cured	60,675,000	48,302,000	68,983,000
D. S. in cu		71,315,000	89.247.000
S. P. cured.	107,352,000	101,826,000	135,187,000
	re212,054,000	192,816,000	249,920,000
Lamb and mut			
frozen	2.367.000	1.820.000	18,524,000
Miscl. ments .	57,227,000	56,696,000	77,949,000
Lard	64,274,000	42,478,000	73,570,000

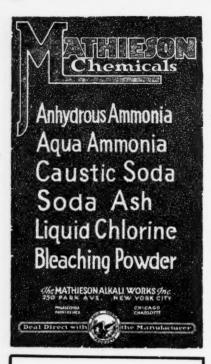
JANUARY MEAT SUPPLIES.

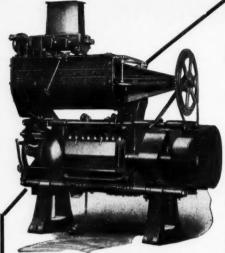
Livestock receipts at seven leading centers in the United States for January, 1926, with comparisons, are reported as follows:

Cattle.	Calves.	Hogs.	Sheep.
254.838	65,667	809.658	354.503
	29,084	310,464	32,781
148,858	27,021	171,976	104,766
121,757	7,979	322,776	172,334
. 76,398	4,612	354,301	50,145
46,660	9,499	146,299	114,776
. 26,888	5,745	54,416	3,349
751,232	149,607	2,169,892	832,654
	254,838 75,833 148,858 121,757 76,398 46,660 26,888	$\begin{array}{ccccc}254,838 & 65,667 \\75,833 & 29,084 \\ .148,858 & 27,021 \\121,757 & 7,979 \\ .76,398 & 4,612 \\ .46,660 & 9,499 \\ .26,888 & 5,745 \\751,232 & 149,607 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Slaughters at seven markets for January, 1926, with comparisons, are reported as follows:

Cattle.	Calves.	Hogs.	Sheep.
Chicago	59,700	560,988	234,823
St. Louis 39,618	1,992	120,836	18,489
Kansas City 83,913	21,797	124,810	85,893
Omaha 82.541	4,658	206.884	124,201
Sionx City 45,254	1.954	211.953	41,676
St. Joseph 32,436	8.571	126,179	98,357
Wichita 7,332	3,712	52,107	2,947
Total, Jan., 1926. 469,326	102,384	1,403,757	006,386
Total, Jan., 1925478,442	101,004	2,105,932	569,601





Better Cracklings

— more protein, less grease —with an

Anderson Crackling Expeller

Cracklings produced by Anderson Expellers command a higher price because of the higher percentage of protein and the lower percentage of grease which they contain.

Write us for complete information and let us tell you how Anderson Expellers will make more profits for you.

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New York Office: New York Produce Exchange

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TRAFFIC Rates—Claims—Service Analyzed—Packers Everywhere are Satisfied Clients

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CHICAGO

Spoilage - the Thie F YOU are a meat dealer, packer or sausage maker, and are trying to "get along" with inefficient and worn out refrigerating equipment, you are actually inviting robbery. It is easy enough to eliminate spoilage and trim losses simply by installing a York Mechanical Refrigerating unit, designed and built expressly for the butcher and meat merchant. Automatic, dependable and economical. It pays for Write for descriptive data. Manufacturing Company York, Penna.

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You know the old farmer was wrong on that basis—so is the Sausage manufacturer who thinks—"PEPPER IS PEPPER"

Write for full particulars on our celebrated product

Decorticated Black Pepper

The Woolson Spice Company

Toledo, Ohio

"Spices Ground Up to a Certain Standard—Not Down to a Certain Price"

"NIAGARA RRAND"

Genuine Double Refined Saltpetre (Nitrate of Potash)

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MANUFACTURED BY Established 1840

Also Refined Nitrite of Soda. All Complying with Requirements of the B.A.I.

BATTELLE & RENWICK

80 MAIDEN LANE NEW YORK

TALLOW, STEARINE, GREASE AND SOAP

WEEKLY REVIEW

TALLOW-A rather inactive and weaker market continued in tallow again this week. No particular demand was in evidence, and sellers were forced to make slight concessions as consumers continue their holding-off attitude and were showing more independence on account of the pressure of South American stuff. As a result, the domestic tallow market was barely steady and sentiment was more or

less bearish.

However, there was no particular new feature to the situation, but it was stated that South American stuff continue to be offered in a fairly liberal way for shipment. At New York special quoted at 9½c; extra, 9½c, and edible at 10c.

At Chicago the tallow market, while steady, was somewhat spotted with demand moderate. Edible quoted at 10½c; fancy, 10½c; prime packer, 9¾c; No. 1, 9¼c; No. 2, 8¾.

At the London auction on Wednesday, February 10th, some 1,261 casks were offered and 330 sold at prices unchanged to 1s lower than the previous week with less bearish.

Is lower than the previous week with mutton quoted at 44s@45s; beef, 40s@ 42s 6d, and good mixed at 40s.

At Liverpool Australian tallow was unchanged for the week with good mixed quoted at 41s 9d and fine at 43s 3d.

STEARINE—The market continued rather quiet in the east and the undertone heavy, with the demand rather slow and prices unsteady. Eastern compound trade was slightly better but southern compound

demand dull.

At New York oleo quoted at 111/4@

At Chicago the market was dull and barely steady with oleo quoted at 113/4

OLEO OIL—With a quiet domestic trade, a limited foreign interest this market was about steady. Inactivity over-shadowed all other features. At New York extra quoted at 12½c; medium, 11½c; and lower grades 11c nominal. At Chicago extra oleo oil quoted at

SEE PAGE 39 FOR LATER MARKETS.

LARD OIL-A steady market with a LARD OIL—A steady market with a fairly good demand for the lower grades is reported in this quarter. Demand for edible oils was quieter. At New York edible quoted at 81/6c; extra winter, 15c; extra, 141/4c; extra No. 1, 14c; No. 1, 131/4c; No. 2, 131/4c.

NEATSFOOT OIL—A moderate demand.

NEATSFOOT OIL—A moderate demand and limited offerings made for a firmer tone in this oil, with pure New York quoted at 173/4c; extra at 14c; No. 1 at 133/4c and cold test at 222/4c. GREASES—A rather inactive interest was generally displayed in the grease market the past week and the undertone was easier owing to limited demand and a heavier feeling in tallow. Demand was slow and sentiment inclined towards still lower levels. lower levels.

There was no particular news available and offerings were not pressed for sale, but consumers were showing little or no interest, and were awaiting developments. Demand for choice white showed no improvement and it was said that the general grease situation presented a heavy appearance.

At New York yellow quoted 8½@8¾c; choice house, 8¾@8½c; A. white, 9¾c; B. white, 9c and choice white nominally

At Chicago the grease market continued steady but rather spotty with choice white grease 934@936c; A. white, 94c; B. white, 94c; yellow, 832@834c; and brown, 834c.

Packinghouse By-Products

Chicago, Feb. 11, 1926.

All prices tended downward, with buyers showing exceptionally small interest for this time of the year. However, offerings were not numerous, with the exception of South American high-grade ground at \$4.00 c.i.f.

,		Unit ammonia.
Ground	and unground	\$4.00@4.20

Digester Hog Tankage Materials.

With buyers bidding anywhere from \$4.00@4.50 for medium to best grades of unground, and sellers holding firm at \$4.50@4.75, there was little wonder that business was practically at a standstill this week.

	U	nit	ammonia.
Ground, 10 to 12% ammonia		\$	4.40@4.60
Unground, 9 to 13% ammonia			4.10@4.50
Unground, 6 to 8% ammonia			3.65@4.00
Liquid stick, 8 to 11% ammonia			3.00@3.25

Fertilizer Tankage Materials.

Offerings were scant and demand even less, most buyers centering their attention on low-costing off-color cotton seed meal on low-costing off-color cotton seed meal and South American 7 per cent to 11 per cent ground tankage. However, bone tankage was in excellent demand. Hoof meal sold at \$3.50 basis Chicago. Hoofs brought \$40 delivered Chicago.

	Unit amm	onia.
High grade, ground 10-12% ammonia	.\$ 3.10@	3.25
Lower grade, ground, 6-9% ammonia,	. 2.85@	3.00
Medium to high grade, unground	. 2.75@	3.00
Lower grade and renderers', unground.	. 2.50@	2.65
Bone Tankage, unground	. 3.25@	3.75
Hoof meal	. 3.25@	3.50
Grinding hoofs, pig toes, dry, per ton		40.00

Bone Meals.

Quiet ruled this branch of the trade, sellers and buyers being too far apart in their price views to admit of little, if any,

0																Per Ton.
Raw bone 1	meal.						,									\$30,00@42.00
Steam, grou	and		٠		 				٠		٠		٠			26.00@32.00
Steam, ungi	round	R	k	*	 	*		×			·	٠	*			22.00@24.00

Cracklings.

Soft pressed offerings continued in good demand at last week's prices, while hard pressed sold lower at 90c@\$1.00 per unit protein delivered Chicago.

Pork, according to grease and quality....\$70.00@90.06 Beef, according to grease and quality.... 45.00@65.00

Bones, Horns and Hoofs.

Prices continued firm and demand good, especially for mixed carload lots.

			Fer :	con.
Horns, unassorted			850.00m	175.0
Hoofs, unassorted			37.00@	39.00
Round shin bones,				
Flat shin bones, un				
Thigh, blade and b	uttock bones,	unaset.	40.000	45.0
(NOTE—Foregoin		for m	ixed on	riond

Glue and Gelatine Stocks.

Most buyers have supplied their requirements between now and April 1, and as a result any change in prices tended downward.

	Per Ton.
Kip and calf stock	 \$34.00@32.00
Rejected manufacturing bones	 40.00@42.00
Horn piths	 31.00@88.00
Cattle jaws, skulls and knuckles	 34.00@35.00
Junk bones	 28,00@20,00
Sinews, pizzies and hide trimmings	 22.00@24.00

Animal Hair.

Demand was centered in crude stock, with prices firm at the recent high level. Processed grey and black dyed were held 1c@2c per pound above buyers' ideas.



Gruendler Swing Hammer Crusher

Gruendler Tankage Grinders

Like all other Gruendler crushers Like all other Gruendler crushers and grinders that have been offered to the packing trade, the Gruendler tankage grinders have proved their worth. We manufacture 30 sizes from \$150.00 and upward depending on your capacity. You will find the Gruendler a sturdily built mill that stands the most severe strain. Many grinding problems have been worked out by Gruendler engineers on by-products around a packing plant. products around a packing plant.

Put Your Grinding Problems Up to Gruendler

Gruendler Patent Crusher and Pulverizer Co.

St. Louis, Missouri

THE KENTUCKY CHEMICAL MFG. CO., Inc. COVINGTON, KY. Opposite Cincinnati, Ohio.

Buyers of Beef and Pork Cracklings

Both Soft and Hard Pressed

These facts about the "Newman" are of special interest to the Master Mechanic or Superintendent

In the "Newman," the hammers are placed, equally spaced, on an extra heavy round steel shaft and held in place by large steel spacers. The hammers themselves are but one piece and are not keyed to the shaft, but held in place by compression, with heavy right and left nuts on the ends. These nuts turning against the shaft will not work loose, yet allow sufficient "give" that should small pieces of iron, bolts, rocks, etc., get in, there will not be the slightest damage.

Not a single bolt, key, rivet or pin to work loose in the entire Newman cylinder assembly—absolu.ely trouble-proof!—

The master mechanic of one of the large packing companies tells us they are saving 40% of the power cost in one of their fe tilizer plants, since they have installed the Newman G-inder. Does not this interest you? We can make the same saving in your plant.

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The Blanton Company St. Louis, U. S. A. Refiners of

Give Us Inquiries on Tank Cars Pleased to Submit Samples

hite Butter Oil

Yopp's Code, Eighth Edition

New York Philadelphia Pittsburgh Memphis

Most sales of cattle switches were at 41/4

Coil	dried,	lb.															. 3	14@ 5
Proc	essed,	lb.															. 7	1/2 (0) 11
Dyec	1																. 9	@13
Catt	le swi	tche	3	(11)	5	to		16	10),	e	A(h		. ,		. 4	@ 514
Hors	se tail	8, 6	acl	1													.40	@45
Hors	e mar	e ha	ir,	g	ree	en,		11	١,								.13	@14
	ashed																	
Pull	ed hor	se ti	ill	he	ir.	. 1	b										.42	@41

Pig Skin Strips.

All price changes tended downward, due to buyers being on a strike, so to speak. However, offerings were scant.

Prime No. 1, tanner grade, per lb...... 6 @ 8 Edible grades, unassorted 4½@ 5½

EASTERN FERTILIZER MARKETS.

(Special Report to The National Provisioner.)

New York, Feb. 10, 1926.-Ground tankage still continues firm with sales being made at \$4.30@4.35 & 10c basis f.o.b. New York. Several of the producers are sold up into February and some of them into

Unground tankage is in steady demand but buyer's views are somewhat lower than seller's ideas. South American tank-age for February shipment sold at \$4.10 & 10c and blood at \$3.85 c.i.f. Atlantic ports.

Ouite large quantities of foreign 3 per cent & 50 per cent steamed bonemeal have been sold for February shipment at \$30.00 to \$31.00 c.i.f. Atlantic ports.
Sulphate of ammonia is in steady demand but nitrate of soda is not moving very freely especially in the North.

NEW "BOSS" MAN IN EAST.

The Cincinnati Butchers' Supply Com-

be represented in the East by Mr. F. I. Potts, well-known in New England, New York. New Jersey and Pennsylvania. Mr. Potts for several years was with an Eastern firm in the capacity of special representative.

He has been busy during the past few weeks making careful investigation as to how "Boss



machines and equipment are manufactured and generally familiarizing himself with their merits, and also with the large line produced in the big factory building in Cincinnati

Cincinnati.

With Mr. Potts looking after the most populous section of the United States, it will not be necessary for Mr. John J. Dupps, Sr., vice-president of the firm, to go East as often as heretofore, which leaves him more time to spend on his expection duties at the plant. ecutive duties at the plant.

LARD AND GREASE EXPORTS.

Exports of lard from New York February 1 to February 10, were 11,267,462 lbs.; tallow, none; greases, 1,126,800 lbs.; stearine, none.

Packing House Chemists

CHEMICAL & ENGINEERING CO - Manhattan Building - CHICAGO, ILL.

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VEGETABLE OILS

WEEKLY REVIEW

THE NATIONAL PROVISIONER is Official Organ of the Interstate Cottonseed Crushers' Association, the Texas Cottonseed Crushers' Association, South Carolina Cottonseed Crushers' Association, the Georgia Cottonseed Crushers' Association and the Mississippi Cottonseed Crushers' Association.

Market Irregular — Undertone Firm —
Trade Moderate—Sentiment Mixed— Crude Strong'y Held-Cash Trade Improving-Lard Barely Steady.

A rather moderate trade and an irregular market featured cottonseed oil futures the past week on the New York Exchange. The undertone, Produce everything considered, was rather firm, and in fact the market showed independent steadiness, considering the weakness in grains and the easier trend in lard at

There was no particular pressure on the oil market, but the weakness in the western commodities brought about scattered realizing and some bear pressure. Commission houses absorbed the offerings on the declines, and readily took the limited surplus contracts out of the ring, bringing about rallies.

Sentiment Continued Divided.

On the whole prices backed and filled with the trend slightly better than recently, although sentiment continued quite divided. There was no particular importance to the individual trading, although at times there was fair buying of July by refining interests that apparently represented the lifting of hedges against cash trade, which was said to have improved slightly the past few days.

The outstanding feature in this market is the position of crude oil. In the southeast a 10c market was maintained with sales in the Valley at 97% and 10c. In Texas the market was 91/2@93/4c, with no particular pressure of oil in the southeast or Valley, although fair quantities were available in Texas and Oklahoma around

The sold position of the mills again appeared to assert itself in the lack of selling pressure on the declines. In most refining quarters as well as crude brokerage houses, it was learned that mill offerings in the southeast and Valley were much more moderate around the 10c figure, although it is felt possibly that

quite a little Texas and Oklahoma crude will be available between 93/c and 10c.

However, the crude market continued to show relative strength compared with futures. The situation in crude to some extent can be sized up by the statement of one of the outstanding interests who estimated that 80 to 85 per cent of the season's crude crush had been shipped or sold for shipment, and who expected little sold for shipment, and who expected little or no pressure of crude the balance of the season.

There has been some improvement in the cash demand for oil and some broadening in trade in compound. More interest is in evidence in winter oil, and it is said that with the salad dressing season rapidly approaching, there will be more interest from dressing manufacturers. As the mayonnaise trade is steadily increasing, the demand for winter oil during the coming months is expected to be seasonable to got the six manufacturers. pected to be somewhat larger than it was

SOUTHERN MARKETS.

(Special Wire to The National Provisioner.)

New Orleans, La., Feb. 11, 1926. Refined oil steady but quiet buying continues of New Orleans future market contracts, especially May, July and August, by refiners, speculators and compound manufacturers, as it is said to be much under the cost of production, based on 10c Valley crude. Trade here is looking for a sharp advance in the spring due to a scarcity in bleachable grades of refined

oil.

Numerous sales this week of crude oil at 10c Valley, with 97%c bid. Offerings light because mills are well sold up, therefore no prospects for heavy offerings the balance of the season. Should lard advance crude oil will respond quickly as unsold stocks of crude are estimated here to be much smaller than generally counted on by the trade. on by the trade.

Memphis.

(Special Wire to The National Provisioner.) Memphis, Tenn., Feb. 11, 1926 .- The crude market is 97%c Valley for nearby shipments, and 10c for forward positions. There is only a limited business going on. Meal trading around \$3.00 per unit f.o.b. Memphis for fertilizer quality, while better grades are selling as high as \$4.00. Loose hulls, \$5.00, Memphis. last season when a very satisfactory trade was experienced.

Trade Interested in Cotton Acreage.

With the crude developments becoming less and less important, the market will gradually settle down to a supply and demand position, until something definite is learned of the new cotton crop acreage. As far as supplies are concerned, the best interests in the trade figure them no larger than at this time last year, while thus far this season the demand has persistently run better than it did during the same time a year ago.

the same time a year ago.

One refiner expressed decided confidence that the season's crush of oil was said that refining losses in the Valley are running from 20 to as much as 50 per cent. In other sections the refining losses appeared to be about normal.

He also predicted that the carryover of cottonoil at the end of this season

of cottonoil at the end of this season would be smaller than a year ago. But this, said another important interest in the trade, depended upon whether the consumption the balance of the season runs from 275,000 to 300,000 bbls. a month. If the consumption monthly is going to drop to an average of about 225,000 bbls. there would be sufficient oil to go around and leave a fairly normal correver.

there would be sufficient oil to go around and leave a fairly normal carryover.

Estimates on January consumption of oil range from 295,000 to 326,000 bbls. against about 262,000 bbls. in January last year. And in the most important quarters it is said that the January distribution at least should run as good as that of December, when it totaled about 309,000 bbls.

Little Attention Paid to Lard.

The lard market has been feeling the weight of a larger run of hogs and heavier hogs, as well as the persistent heaviness in corn with reports indicating a moderate cash trade. But as far as oil is concerned, the lard market with its premium over oil is attracting little attention at over oil is attracting little attention at

over oil is attracting little attention at the moment.

The local crowd in oil is influenced by the outside market developments, but the tendency of the outside markets has had only momentary effect on oil the past week. There are some important oil professionals who are bearish for the future, based on the lard developments and the heaviness in other greases and oils. Commission houses and some of the cash oil people are friendly to the market on breaks, looking at the situation from the

ASPEGREN & CO., Inc. Distributors

Produce Exchange Bldg.



Selling Agents for



NEW YORK CITY



Agents in Principal Eastern Cities

The Portmouth Cotton Oil Refining Corp., Portmouth, Va.

The Gulf & Valley Cotton Oil Co., Ld., New Orleans La.

Modern Facilities for Cottonseed Oil Trading

Having established, at the earnest request of leading cottonseed oil interests, contract trading in refined cottonseed oil in bulk, the New Orleans Cotton Exchange has gone a step farther by establishing a new class in its membership termed "Associates," to enable those concerned in the industry to avail to the full of the facilities provided.

Associates are not required to be shareholders, nor to pay an initiation fee, but only to pay dues at the rate of \$200 per annum. If they join after March they pay at the rate of \$20 per month to the end of the fiscal year, Oct. 31.

Brokerage commissions are fixed under the rules at \$30 per round contract for non-members; \$12 per round contract for associates; \$10 per round contract for full members. Associates therefore net \$3 per contract in handling transactions for non-members.

The contract, which is for 30,000 pounds of bleachable P. S. Y. cottonseed oil, is safe-guarded in every possible way, even to the extent of an indemnity bond behind the storage yards.

Write Trade Extension Committee for Rules and Information.

New Orleans Cotton Exchange

strength in crude and being inclined to anticipate a satisfactory domestic trade in both oil, and compound and who point to the comparatively moderate lard stocks

compared with a year ago.
Reports from the south on compound demand are not so encouraging, and there are some reports current that southern consumers are well stocked up and that resellers are offering somewhat under the manufacturers prices.

It is estimated that the open interest in March is from 25,000 to 50,000 bbls., and the prospects are quite favorable for liberal tenders. A leading refiner stated that he would most likely deliver oil on March contracts—not that he wanted to, but being unable to get his hedges back he might be forced to deliver the oil even though he was not anyons to deliver it. though he was not anxious to deliver it

though he was not anxious to deliver it and possibly lose it. Should liberal tenders be made, it is most likely that March liquidation would follow and March widen its discount under the May.

THE EDWARD FLASH CO.

29 BROADWAY **NEW YORK CITY**

BROKERS EXCLUSIVELY

VEGETABLES OILS

In Barrels or Tanks

Hardened Edible Cocoanut Oil COTTON OIL FUTURES

On the New York Produce Exchange

COTTONSEED OIL-Market transactions:

Friday, February 5, 1926. Sales. High. Low. Bid. Asked. —Range——Closing— Spot 1120 a

May 3000 1126 11120 a 1127 April ... 1130 a 1133 May 3000 1136 1113 1134 a 1135 June 1900 1142 1121 1142 a 1141 July 3300 1149 1129 1149 a ... 1152 a 1160 Aug. 1152 a 1160 Sept. 1000 1155 1145 1155 a 1160

Total Sales, including switches, 12,100 bbls. P. Crude S. E. 97%-10.

Saturday, February 6, 1926.

						-	Sa	10	25	š.	H	i	g	h.	I	a g	e	W.	I	Bid.	los	A	sk	e g.	d.
Spot																			1	120	a				
Feb.																			1	120	a				
Mar.																				118					
April		۰																	1	120	a	ı	1	12	28
May			۰		٠	٠	-	71	0	0	1	1	3	4	1	1	2	2	1	125	a	l	1	12	27
June																									
July							2	8	0	0	1	1	5	0	1	1	3	8	1	138	a	ı			
Aug.		۰				٠	- 2	2	0	0	1	1	4	5	1	1	4	15	1	145	a	l			
Sept.		0						2	0	0	1	1	4	6	1	1	4	6	1	146	a	l			
To	tal	5	52	al	le	S.	. 1	iı	n	c	lu	d	iı	ns	7		SI	w	ito	ches			5.	51	00

bbls. P. Crude S. E. 10 Asked. Monday, February 8, 1926.

Sales. High. Low. Bid. Asked. —Range——Closing— Spot 1100 a 1175 April 1107 a May 3500 1120 1113 1112 a 1115
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 ...</ Total Sales, including switches 9,900 bbls. P. Crude S. E. 10 Asked.

Tuesday, February 9, 1926.

				Sales.	High.	Low.	Bid.	A	sked.
					—Ra	nge-	-Cl	osi	ing
Spot.							1110	a	1175
Feb.							1110	a	1175
Mar.				2900	1110	1107	1110	a	1113
April									
				2300					
				2600					
Aug.				100	1143	1143	1138	a	1143
Sept.							1142	a	1146
To	tal	Sa	iles	s, inc	luding	swi	tches		7,900
bbls.	P.	Cr	ud	S. E	. 97/8-	10 A	sked.		

Wednesday, February 10, 1926.

								Sales.	High.	140 W.	BRI.	43	SKeu.
									-Ra	nge-	Cl	0.8	ing-
Spot											1100	a	
Mar.								1000	1117	1112	1112	a	
April											1114	a	1125
May				۰			٠	200	1127	1125	1121	a	1123
June											1125	a	1135
July								600	1140	1135	1135	a	
Aug.											1138	a	1145
Sept.											1135	a	1145
Tot	a	1	6	5	al	e	S	, inc	luding	SW	itches		1,800
bbls	Ŧ)	(٦,	-1	10	10	SI	10	Aske	d		

Thursday, February 11, 1926. Sales, High, Low, Bid. Asked.

								-1	ta	n	g	C	_	 -C	os	in	g-	
Spot		0			 									100				

The Procter & Gamble Co. Refiners of all Grades of COTTONSEED

Puritan, Winter Pressed Salad Oil

reas, Prime Winter Yellow nus, Prime Summer White priing, Prime Summer Yellow Moo White Clover Cooking Oil Marigold Cooking Oil Jersey Butter Oil

Summer Yellow
Moonstar Cocoanut Oil
P&G Special (Hardened) Cocoanut Oil
Special (Hardened) Cocoanut Oil
FORT IVORY, N. Y.
Refineries

KANSAS CITY, KAN. CINCINNATI, OHIO
MACON, GA.
DALLAS, TEXAS
HAMILTON, CANADA

Cable Address: "Procter"

SEE PAGE 39 FOR LATER MARKETS. COCONUT OIL—A rather inactive trade and an unsteady market featured coconut oil the past week. Offerings were more liberal with demand slow.

At New York, edible barrels quoted 13½@13¼c; crude tanks New York, 10½ @10½c; crude tanks Pacific coast, 9¾c; while March forward from the coast quoted at 9¾c.

SOYA BEAN OIL—The market was rather featureless with trade slow and

 Mar.
 1111 1105 1106 a

 April
 1110 a 1120

 May
 1118 1115 1118 a 1119

July 1135 1135 1133 a 1134

SOYA BEAN OIL—The market was rather featureless with trade slow and prices about steady and the market apparently marking time pending some new development. At New York prices were purely nominal, while crude tanks Pacific coast quoted at 105½c.

CORN OIL—A fair trade in small lots was reported in this market, but demand on the whole has been limited. Prices however, were steady with the strength in crude cottonoil. Offerings of corn oil rather well held. At New York refined barrels quoted 13½@13½c; cases, 13.88; crude tanks f.o.b. mills, 9¾@10c.

PALM OIL—A lack of demand again featured this market and the undertone was easier owing to the action in tallow

featured this market and the undertone was easier owing to the action in tallow and some of the other competing greases. Consumers generally displayed a holding off attitude. At New York lagos spot quoted 9@9¼c; shipment, 8½c; nom.; Nigre spot, 8½@8¾c; shipment, 8c. PALM KERNEL OIL—A weaker tone was in evidence here owing to freer offerings, a dull demand, and talk of more liberal arrivals. At New York spot barrels quoted 10@10¼c; casks, 9¾c and casks for shipment, 9¾c.

liberal arrivals. At New York spot barrels quoted 10@10/4c; casks, 9%c and casks for shipment, 9%c.
PEANUT OIL—Market nominal with little interest in evidence. Reported peanut oil abroad rather weak.
SESAME OIL—Market nominal. COTTONSEED OIL—Demand fair, offerings well held available spot supplies at New York light. Refined barrels New York quoted 113/@12c; southeast and Valley crude, 9%@10c; Texas, 9%@9%c nominal. 93/1c nominal.

COTTONSEED OIL EXPORTS. Exports of cottonseed oil from New York February 1 to February 10, 50 bbls.



Protect the Product

HY-GLOSS Paraffining Process is unexcelled, is used by the leading Oleo Manufacturers of the country and attracts the attention of the discriminating buver.

NATIONAL **Carton Company** JOLIET, ILL.

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Do you want to save 10c a hog on lard?

One packer is doing it. Why not you?

You can do this by saving the grease that is being wasted daily in edible tankage

The grease content of pressed edible tankage can be brought down to an average of 3 to 4 per cent.

Here are the laboratory readings of one plant:

		Decemb	er 2, 1925.
	Pressed E	dible Tanka	ge
Date	Press No.	Per cent Moisture	Grease 10% M. B
11/19	1	35.7	7.1
11/20	1	31.4	6.2
	2	35.9	5.6
11/21	1	35.3	4.2
11/23	1	35.7	5.4
11/25	1	32.9	3.1
	2	35.9	5.9
11/27	1	35.1	4.7
11/28	1	32.1	2.3

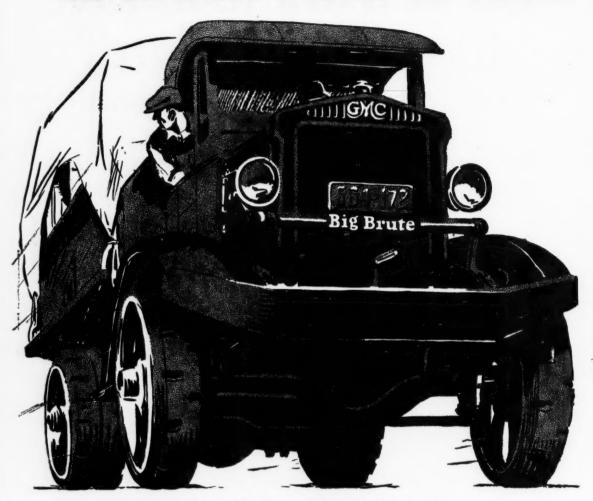
These results were obtained with Berrigan Presses under skillful management.

Thousands of dollars yearly are saved in Prime Steam Lard by the use of the Berrigan Press

J. J. Berrigan & Son

7464 Greenview Avenue, Chicago, Illinois

A truck such as men



General Motors Contribution to American Industry

BORN of the combined engineering genius of 1,000 of the world's foremost engineers and fostered by the gigantic General Motors Corporation, with operations covering some 144 countries, resources running in the hundreds of millions of dollars and sales aggregating One Billion Dollars yearly, comes Big Brute—a truck such as the industrial world has never seen before.

enc Big Brute

have never seen before

BRUTE in name, power, in size. Brute in terrific stamina and tremendous endurance. Big Brute is built to stand impregnable against the most brutal requirements of man and industry.

Beautiful in its brutal ugliness, Big Brute looks what it is a Colossus among the Giants of modern transportation. With the operating ease of a lithe passenger vehicle: a Fisher-Built Cab to furnish driver's comfort unknown before, and mechanical improvements years beyond the ordinary conception of today, it stands to change the industrial motor transportation of the world.

A Truck Without "Bugs"

From its vast engineering experience, covering the production of over 4,849,485 passenger and commercial cars, during the last 25 years, General Motors Corporation has eliminated, in Big Brute, the vital weaknesses, the engineering mistakes, the structural flaws previously common among heavy duty trucks. Big Brute is a truck without "bugs." More than 71% of all motor vehicles made and sold by General Motors are now in active service.

The motor trucks of the entire world were studied by General

Motors engineers in developing Big Brute. It was learned why some trucks rendered but limited service. Why others surpassed them. Why some operated under nominal upkeep, while others were economic failures. One by one, these factors were met, analyzed and weighed. All mistakes of past years were corrected. A new standard in heavy transportation thus was set.

Sold Under GMAC Plan

Big Brute, like all other products of the General Motors Corporation, is offered under the liberal General Motors Acceptance Corporation Plan of deferred payments—the lowest cost under which any motor car or truck can be financed on time payments.

GENERAL MOTORS TRUCK
COMPANY
PONTIAC, MICH.

Products of

Yellow Truck and Coach Manufacturing Company

subsidiary of General Motors

GMC Big Brute, $3\frac{1}{2}$ and 5 ton trucks

GMC 1, $1\frac{1}{2}$ and $2\frac{1}{2}$ ton trucks

Yellow Cabs

Yellow Coaches

Yellow Light Delivery Trucks

Hertz Drivurself Cars

GMC 5 to 15 ton Tractors

exc Big Brute

Jordan's Improved Ham Retainers

(Square and pear shaped)



Better Products— Big Saving of Time and Labor— No Press Required—

In cooking and processing hams it is never necessary to repress hams because the Improved Jordan Ham Retainers are equipped with springs which compensate for the maximum expansion and contraction. This produces the best boiled hams which are firm and perfectly shaped to either pear or square retainers.

The Boiled Ham Season is close at hand.

Write us today regarding your Requirements

THE ALLBRIGHT-NELL CO.

5323 So. Western Boulevard

CHICAGO

Western Office, E. D. Skinner, 1731 W. 43rd Place, Los Angeles, Calif.

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Another Laabs Sanitary Cooker at W.

are discarding their old methods of rendering. They are replacing their Rendering Methods with Laabs Equipment and Process.

The installation of every Laabs unit means that the packing industry is arriving at the long-hoped-for time when rendering could be conveniently and efficiently done-creating revenue from their by-products, reducing operative and labor costs and meeting sanitary requirements.

That Laabs process not only recovers the maximum amounts of usable free fats and albuminous material, but that these products bring materially more than by old methods, is proved by every Laabs machine now in operation.

The Laabs Sanitary Rendering Processes and Apparatus (now being completely covered by United States and foreign patents) are flexible and will better handle rendering of all kinds and conditions of products than any other method.

Communications and inquiries will be given prompt attention

No odors

No grinding of raw materials.

Produces highest quality bleachable quality bleachab

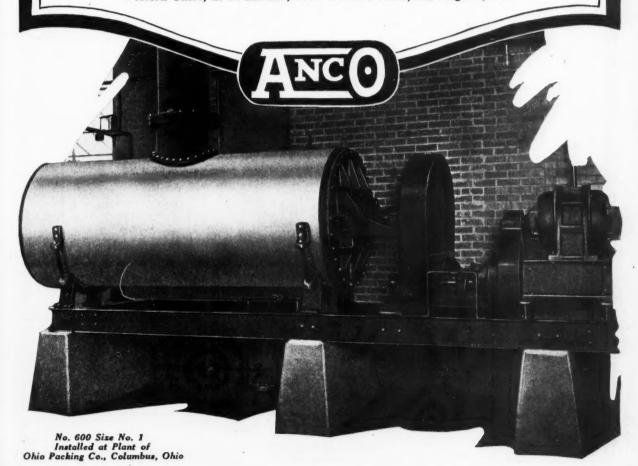
The meat meal is high in protein.

Patents Pending. Write for Catalog No. 13, sent upon request without ob-

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THE CASING HOUSE

We Have

Selection
Quality - Quantity
Price

for your particular needs

BERTH. LEVI & Co., INC.

NEW YORK BUENOS AIRES CHICAGO HAMBURG

LONDOŅ WELLINGTON

THE WEEK'S CLOSING MARKETS

THURSDAY'S CLOSINGS.

Provisions.

Provisions heavy the latter part of the week, due to liquidation, slow cash trade and lack of support, but holiday profitaking checked the declines. Hog receipts lighter the latter part of the week.

Cottonseed Oil.

Cottonseed oil easy due to March liquidation, fears of liberal deliveries, weakness in lard and complaints of slow cash oil trade. Support lacking; trade awaiting Government. Crude unchanged.

Quotations on cottonseed oil at Thursday noon were: February, \$11.00; March, \$11.06; April, \$11.10@11.20; May, \$11.18@11.19; June, \$11.20@11.30; July, \$11.33@11.34; August, \$11.37@11.45; September, \$11.37@11.46 \$11.37@11.40.

Tallow.

Tallow, extra, 91/4c.

Oleo Oil and Stearine.

Stearine, oleo, 111/2c.

Hull Oil Market.

England, Feb. 11, 1926 .- (By Hull. Cable.)-Refined cottonseed oil, 37s 3d; crude cottonseed oil, 33s 9d.

THURSDAY'S GENERAL MARKETS.

New York, Feb. 11, 1926.—Spot lard at New York prime western, \$15.00@15.10; middle western, \$14.55@14.95; city, \$14.75; refined continent, \$15.50; South American, \$16.75; Brazil kegs, \$17.75; compound,

BRITISH PROVISION CABLE.

(Special Cable to The National Provisioner.)

Liverpool, February 12, 1926. Trade has fallen off considerably due to the high prices and the competition of Russian bacon pressing on the market.
Rather free arrivals of American and Canadian meat. Priges suffered some decline all around and at the end of the week a generally dull tone prevailed. Lard somewhat disappointing, American pack-

somewhat disappointing, American packers press sales on this product.

Some sales consummated on A. C. hams 14/16 av., April, May and June delivery, netting about 24c boxed Chicago.

Today's prices are as follows: Shoulders, square, 83s; picnics, 82s; hams, long cut, 114s; American cut, 114s; bacon, Cumberland cut, 103s; short backs, 110s; bellics, clear, 102s; Canadian, 109s; Wiltshire, 100s; spot lard, 75s 6d.

BOSTON MEAT SUPPLIES.

Receipts of western dressed meats and slaughters under federal and city inspec-tion at Boston, Mass., are officially re-ported as follows for the week ending February 6, 1926, with comparisons:

	Week	Prev.	Cor. week,
Western dressed meats:		week.	1925.
Steers, carcasses	2,110	2,117	2.224
Cows, carcasses		2,385	2,177
Bulls, carcasses	60	68	63
Veals, carcasses		2,106	839
Lambs, carcasses	13,574	12,542	10,984
Mutton, carcasses		985	772
Pork, lbs	551,481	665,855	617,384
Local slaughters:			
Cattle	1,609	1,772	1,675
Calves	1,386	1.812	1.225
Hogs	18.786	13,783	28,132
Sheep		4,658	3,254

WHOLESALE DRESSED MEAT PRICES.

Wholesale prices of Western dressed fresh meats were quoted by the U. S. Bureau of Agricultural Economics at Chicago and three Eastern Markets on Thursday, February 11, 1926, as follows:

Fresh Beef: STEERS (Hvy. Wt. 700 lbs. up):	CHICAGO.	BOSTON.	NEW YORK.	PHILA.
Choice	\$17.00@19.00	\$15.50@16.00	\$16.00@18.00	
Choice	14.50@17.00	14.50@15.50	14.00@16.00	
STEEDS (I. & Med. Wt. 700 lbs. dn.):			11	
Choice	16.50@18.50		16.00@18.00	17.00@18.00
Good	14.50@16.50		14.00@16.00	15.00@16.00
STEERS (All Weights):		40 50 044 50		40 50 044 50
Medium	12.50@14.00	13.50@14.50	13.00@14.00	13.50@14.50
Cominon	11.50@12.50		********	
cows:	19 006 14 00	12.00@13.00	12.50@14.00	12.00@13.00
Good	12.00@14.00	11.00@12.00	11.00@12.50	11.00@12.00
Common	10.00@12.00	10,00@11.00	9.50@11.00	9.50@11.00
Fresh Veal (1):				
VEALERS:				
Choice	20.00@22.00		23.00@25.00	22.00@23.00
Good	18.00@20.00		22.00@23.00	20.00@21.00
Medium	16.00@18.00	16.00@17.00	19.00@21.00	19.00@20.00
Common	13.00@15.00	15.00@16.00	17.00@19.00	
CALF CARCASSES (2):				
Choice	** ********	555555555	18.00@19.00	17.00@18.00
Good		13.00@15.00	16.00@17.00 $14.00@16.00$	15.00@17.00 $14.00@15.00$
Common		11.00@13.00	13.00@14.00	14,00@15.00
Fresh Lamb and Mutton:		11.00@10.00	10.00@11.00	
LAMB (Lt. & Hvy. Wt., 30-42 lbs.);				
Choice	25 00@26.00	25,00@27.00	24.00@27.00	26.00@28.00
Good	23.00@25.00	24.00@26.00	23.00@26.00	25.00@27.00
LAMB (Med. & Hvy. Wt., 42-55 lbs.):				
Choice		22.00@24.00	23.00@25.00	24.00@25.00
Good	* *	20.00@22.00	21.00@24.00	21.00@23.00
LAMB (All Weights): Medium	00 00 004 00	00 00 00 0	0. 00 5 00 00	
Common		22.00@25.00	21.00@23.00	24.00@25.00
MUTTON (Ewes);	11 21.000 20.00		,,,,,,,,,,	
Good	14.00@16.00	14.00@16.00	13.00@17.00	16.00@18.00
Medium	12.00@14.00	12.00@14.00	14.00@15.00	15.00@16.00
Common	10.00@12.00	10.00@12.00	13.00@14.00	********
Fresh Pork Cuts:				
LOINS:				
8-10 lb. avg	23.00@24.00	22.50@23.50	24.00@26.00	23.00@25.00 $22.00@24.00$
10-12 lb. avg	22.00@23.00	22.00@23.00 $20.00@21.00$	23.00@25.00 20.50@22.50	
15-18 lb. avg	19 00@20.00	19.00@20.00	20.00@22.00	20.00@23.00 20.00@21.00
18-22 lb. avg	. 19.00@19.50	18.00@19.00	19.00@20.00	18.00@ 20.00
SHOULDERS: N. Y. Style, Skinned	16.00@17.00		17.00@ 19.00	17.00@19.50
PICNICS:				
4-6 lb. avg	15.00@16.00	16.50@17.50		16.00@18.00
6-8 lb. avg	** ********	16.00@17.00	16.50@17.50	21.00@23.00
BUTTS: Boston Style	20,00@21.50	******	21.00@23.00	********
SPARE RIBS: Half Sheets	16.00@17.00	******		
TRIMMINGS: Regular	40.004040			
Lean	12.00@13.00	* * * * * * * * * *		
	06.81 906.11			********

(1) Includes "skin on" at New York and Chicago.

(2) Includes sides at Boston and Philadelphia.

TRADE GLEANINGS.

The local abattoir at Potsdam, N. Y., was recently destroyed by fire.

Banfield Brothers Packing Company in Tulsa, Okla., are planning improvements to their plant which will practically double its capacity.

A new meat packing plant is soon to be

A new meat packing plant is soon to be erected in Vicksburg, Miss., by the Vicksburg Dressed Beef Company at a cost of around \$20,000, it was announced recently. It is planned to have a capacity of 500

to 600 hogs weekly in the new plant.
Charter has been granted to the Altoona
Packing Company at Eldorado, Pa., with Packing Company at Eldorado, Pa., with a capital stock of \$850,000. Incorporators are H. H. Faber, J. H. Wright and W. J. Powell. This new corporation has taken over the plant and properties of the old Confederated Home Abattoirs Company in Altoona.

The sale of the Cincinnati Abattoir The sale of the Cincinnati Abattoir Company's real estate, buildings and equipment to The E. Kahn's Sons Company, Cincinnati, Ohio, has been approved by the court. The price was \$250,000. The buyers will rebuild and remodel the plant throughout.

NEW YORK MEAT SUPPLIES.

Receipts of western dressed meats and local slaughter under federal inspection for New York City, N. Y., are officially reported for the week ending Feb. 6, 1926, with comparisons, as follows:

	Week		Cor.
	ending	Prev.	week
Western dressed meats	Feb. 6.	week.	1925.
Steers, carcasses,	7,83034	8,448	8,499
Cows, carcasses	1,262	1,09614	1,415
Bulls, carcasses	71	42	381
Veals, carcasses 1	0,356	11,486	8,590
Hogs and pigs			42
Lambs, carcasses. 2	8,291	26,700	22,866
Mutton, carcasses.	4,822	5,066	7,307
	6,934	248,175	266,116
Pork, cuts1,50	9,917	1,557,801	1,563,367
Local slaughters:			
Cattle	9.742	9.704	11.610
	4.042	12,729	14,614
	0.770	50.369	65.503
	8.289	45,239	47,426

PHILADELPHIA MEAT SUPPLIES.

Receipts of western dressed meats and local slaughter under city and federal in-spection at Philadelphia, Pa., are officially reported as follows for the week ending February 6, 1926, with comparisons:

																		Week	Prev		Cor. week.
Western		ìr	e	181	16	d		n	26	38	ıi	8	:					Feb. 6.	week		1925.
Steers,	-	CB	r	C	u	(P)	ei	8						٠			٠	2,454	2,61	0	2,601
Cows,	-	a	r	89	8	NE	8										٠	1,090	1,24	2	883
	C	ar	c	a	88	e	8							۰			,	275	15	Ð.	98
Venls,	e	81)	re	a	18	se	8	4						۰	,		٠	1,731	2,22	8	1.651
Lambs		e	a	r	B	81	80	8							٠	۰		9,481	10,74	1	7,577
Mutton	1,	-	8:	r	CE	18	84	28	ı									1,184	1,43	4	1.657
Pork,	lb	8.										٠						503,456	540,653	2	453,500
Local sla	ıu	g	h	te	r	8;															
Cattle											۰	۰			٠			1,712	1,83	8	1.797
Calves							٠											1,956	2,00	0	2,373
Hogs							٠									٠		21.042	15,05	8	22,972
Sheep				b											٠			3,037	5,13	8	4,184
															4						

MEAT IMPORTS AT NEW YORK.

Imports of meats and meat products received at the port of New York for the week ending Feb. 6, 1926, are reported officially as follows:

Point of	
origin. Commodity. Amou	nt.
Canada—Quarters of beef	
CanadaSmoked pork 7,600	lbs.
Canada—Pork tenderloins 5,200	bs.
Canada—Calf livers 264	bg.
Canada—Pork loins in beef casings 82344	lbs.
Canada—Spareribs 1.050	bs.
Canada—Beef tongues 1.114	bs.
So. America—Dried beef 3.940	bs.
Norway-Meat cakes (tins) 2.385	lbs.
Norway-Meat balls (tins) 1.045	bs.
Norway-Liver paste, bacon, fillets and	
ham (tins)	bs.
Germany-Sausage (tins)	bs.
Germany—Smoked pork	ba.
So. America—Corned beef (tins) 7.200	bs.
So, America—Oleo stearine 94 000	bs.
Czecho-Slovakia—Hams (tins)	bs.
	be.

ARGENTINE BEEF EXPORTS.

Cable reports of Argentine exports of beef this week up to February 11, 1926, show exports from that country were as follows: To England, 145,279 quarters; to continent, 117,087 quarters; others, none.

LIVE STOCK MARKETS

CHICAGO.

(Reported by U. S. Bureau of Agricultural Economics.) Chicago, Feb. 11, 1926.

CATTLE—Receipts locally and in the aggregate at eleven large markets were numerically smaller, but generally in excess of trade requirements, congested beef coolers being a depressing influence.

Most killing classes very erratic, inbetween grades fed steers 15@25c lower, choice kinds amounting to specialties and common and medium offerings fully steady. Best yearlings reached \$11.75, heavies \$11.25, bulk fat steers \$8.75@10.40. Canners, cutters and common cows are 25c lower, spots more.

Fat cows are weak to 25c lower, desirable light heifers 25c higher, strictly choice yearling heifers upward to \$10.75, bulk \$7.75@8.75. Canners are closing at \$3.25@3.75, according to weight and health status. Bulls are 25c higher, with vealers largely \$1.00@1.50 up, packers paying upward to \$13.50 late, outsiders to \$15.00. HOGS—Irregular price readjustments marked swine trade, with buyers drawing sharp line of distinction between offer.

HOGS—Irregular price readjustments marked swine trade, with buyers drawing a sharp line of distinction between offerings that scaled more and less than 200 lbs. The lighter descriptions benefited by keen shipping competition, while demands from local killers lacked urgency and they insisted on reduction before purchasing weightier kinds. This tended to further broaden the wide price spread based on weights.

Heavyweight butchers and packing sows

mediumweights ruled steady to 25c lower, with the greater losses accruing to anything scaling above 210 lbs.; light lights and lightweights averaged steady to 10c higher for the period, and slaughter pigs finished 25c higher. At this schedule choice 250 lb. butchers failed to exceed \$12.65 late in the week and selected killing pigs made \$14.00.

SHEEP—Increased receipts both local-

ruled 40c lower than last Thursday,

SHEEP—Increased receipts both locally and around the market circle depressed fat lambs mostly 75c during the week. Most fat lambs carried too much weight which was another weakening feature. Fat yearlings wethers sold 25%50c lower in sympathy, and fat sheep at the close showed weakness. A few loads of fat lambs at the close brought \$14.50 to shippers, with the bulk for local slaughter at \$13.75@14.25. Most yearlings wethers on closing sessions sold at \$12.50@12.75, these being comparable with \$13.00@13.25 offerings early. Several doubles of choice fat ewes scored \$9.25@9.50 during the week, but nothing was available that was worth more than \$9.35 at the close.

KANSAS CITY.

(Reported by U. S. Bureau of Agricultural Economics.)

Kansas City, Feb. 11, 1926.

CATTLE—Trade in beef steers and yearlings ruled somewhat uneven during the week and closing levels are steady to 25c lower. Good to choice grades were scarce and the few offered held around steady. Other grades met a slow outlet and declines of 10@25c were scored with plainer offerings showing the minimum

Strictly choice yearlings scaling 758 lbs. made the week's top at \$11.50, with best

medium weights at \$10.35 and weighty kinds at \$10.25. The more desirable grades of all weights sold from \$9.75@ 10.25, but the bulk of the arrivals cashed at \$8.25@9.50, with a scattering of common to medium kinds at \$7.00@8.00.

All classes of she stock closed about steady with a week ago. Fed heifers ranged from \$7.00@8.25 with best light weights up to \$9.60. Butcher cows sold from \$5.00@6.25 and canners and cutters at \$3.75@4.50, bulls held steady. Killing calves worked 25@50c higher with top yeals at the close, \$12.50.

HOGS-A weak to lower feeling influenced the hog trade for the week and closing levels are from 15@50c lower than last Thursday. Weighty offerings predominated and show the most decline. Bulk of those scaling from 250 lbs. up are 35@50c off while medium weights lost around 25c. Light lights and light weights have been in good demand to both shippers and packers and most sales are 15@25c lower. At the close choice grades of 130 to 175 lb. averages sold at \$13.25, best 200 lb. weights at \$13.10 and extreme heavy butchers at \$12.35. Packing sows are 50@75c off with \$10.75@11.00 taking the bulk.

SHEEP—Fat lamb prices were under pressure and declines of 50@85c were effected during the week. The early top reached \$13.85 but at the close \$13.50 took the best offered. Bulk of desirable weights cashed at \$13.00@13.65, while most weighty kinds cleared from \$12.50@13.00

Aged sheep were relatively scarce and prices are steady with a week previous. Best fat ewes sold at \$8.75 with others ranging from \$8.00@8.50.

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LIVESTOCK PRICES AT LEADING MARKETS.

Following are livestock prices at five leading Western markets on Thursday, February 11, 1926, as reported to The National Provisioner by leased wire of the Bureau of Agricultural Economics, U. S. Department of Agriculture:

Hogs (Soft or oily hogs and reasting pigs excluded);	CHICAGO.	E. ST. LOUIS		KANSAS CITY	-
BULK OF SALES	12.25@13.25	\$13.75* 12.40@13.65	\$13.15* 12.00@13.00	\$13.25* 12.00@12.90	\$13.00 12.25@13.00
Hvy. wt. (250-350 lbs.), med-eh Med. wt. (200-250 lbs.), med-ch	12.25@13.30	$12.15@12.75 \\ 12.50@13.50$	$\begin{array}{c} 11.75@12.25 \\ 12.15@12.85 \end{array}$	11.90@12.60 $12.15@13.10$	$12.00@12.50 \\ 12.25@13.00$
Lt. wt. (160-200 lbs.), com-ch Lt. lt. (130-160 lbs.), com-ch	12.30@13.85 12.25@13.85	13.00@13.75 $13.40@13.75$	12.60@13.15 $12.75@13.15$	12.35@13.25 12.50@13.25	12.75@13.25 $13.25@13.50$
Packing sows, smooth and rough Sightr. pigs (130 lbs. down), med-ch	10.60@11.15	11.00@11.50 $12.75@13.75$	10.75@11.40	10.50@11.25 $12.75@13.50$	10.50@11.00 $13.50@14.35$
Av. cost and wt., Wed. (pigs excluded)		12.82-238 lb.	12.14-243 lb.	12.26-255 lb.	
Slaughter Cattle and Calves:					
STEERS (1,500 LBS, UP): Good-ch.	9.75@11.75		9.35@11.00	9.50@11.25	
STEERS (1,100-1,500 LBS.):					
Choice		10.75@11.75	10.00@11.15	10.10@11.25	*********
Good		9.50@10.75	8.90@10.15	8.75@10.25	8.60@10.00
Medium		8.00@ 9.50	7.80@9.15 $6.00@7.80$	7.90@ 8.90 6.25@ 7.90	7.50@8.60 $6.00@7.50$
STEERS (1,100 LBS, DOWN);	7.00@ 8.75	6.50@ 8.00	0.000 1.80	0.2002 1.00	5.000 1.50
Choice	11.00@12.25	11.00@12.00	10.25@11.35	10.25@11.50	
Good	9.75@11.00	9.60@11.00	9.25@10.25	8.90@10.25	8.75@10.25
Medium		7.85@ 9.60	8.00@ 9.25	7.90@ 9.00	7.50@ 8.75
Common		6.25@ 7.85	6.00@ 8.00	6.00@ 7.90	5.50@ 7.50
Canner and cutter	4.75@ 6.75	4.75@ 6.25	4.60@ 6.00	4.75@ 6.00	3.50@ 5.50
LT. YRLG. STEERS AND HEIFERS: Good to choice (850 lbs. down)	8.75@11.75	9.00@11.00	8.60@11.00	8.50@11,25	8.00@ 9.75
HEIFERS:					
Good-choice (850 lbs. up)	6.75@10.75	7.00@10.00	6.60@ 9.50	6.75@ 9.75	6.50@ 9.00
Common-med. (all weights)	5.50@ 8.65	5.00@ 7.50	4.85@ 6.75	5.00@ 7.10	5.00@ 6.50
Cows:					
Good to choice	5.75@ 7.85	6.00@ 7.75	5.50@ 7.50	5.75@ 7.60	5.50@ 7.50
Common and medium		4.75@ 6.00	4.50@ 5.50	4.60@ 5.75	4.00@ 5.50
Canner and cutter	3.35@ 4.50	3.00@ 4.75	3.50@ 4.50	3.50@ 4.60	3.00@ 4.00
BULLS: Good-ch. (beef 1,500 lbs. up)	5.75@ 6.75	0.000 0.55	K 100 0 1K		
Good-ch. (1,500 lbs. down)	5.85@ 6.75	6,00@ 6.75 6,00@ 7.00	5.40@ 6.15 5.40@ 6.25	5.50@ 6.35	5.50@ 6.00
Canmed. (canner and bologna)	5.25@ 6.25	4.25@ 6.00	4.25@ 5.40	5.50@ 6.75 4.25@ 5.60	5.50@ 6.50 3.75@ 5.65
CALVES:			1.00 (5) 0110	1180 63 0100	orrotty orso
Medium to choice (milk fed exc.)		5,50@ 9.00	5.75@ 9.00	5.50@ 8.50	4.50@ 7.25
Cull-common	5.00@ 6.50	4.50@ 5.50	4.50@ 5.75	4.00@ 5.50	3.50@ 4.50
VEALERS:					
Medium to choice	11.50@15.00	10.50@14.50	8.00@10.50	8.00@12.50	8.50@12.00
Cull-common	6.50@11.50	5.00@10.50	4.75@ 8.00	4.50@ 8.00	4.50@ 8.50
Slaughter Sheep and Lambs: Lambs, med. to choice (84 lbs. down).	12 00@14 50	10 77 014 00			
Lambs, cull-com. (all weights)	12 00(2)12 00	12.75@14.00	12.00@13.75	12.00@13.50	12.25@13.75
Yearling wethers, medium to choice	10.00@13.00	11.00@12.75 $10.00@12.75$	11.00@12.00 $9.50@11.75$	9.75@12.00 $9.50@11.75$	10.00@12.25
Ewes, common to choice	5,50@ 9.50	5.25@ 9.00	4.75@ 8.60	5.25@ 8.75	4.75@ 9.25
Ewes, canners and cull	2.00@ 5.50	2.00@ 5.25	2.00@ 4.75	1.50@ 5.25	1.00@ 4.75

^{*}Based on minimum of 50 head in one lot averaging above 130 lbs.

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ST. LOUIS.

(Reported by U. S. Bureau of Agricultural Economics.) E. St. Louis, Ill., Feb. 11, 1926.

CATTLE-Viewed from every angle, the cattle trade this week possessed all the drab coloring characteristic of the industry at this time of the year. Compared with one week ago: beef steers and bulls sold steady; light yearlings and heifers 25 @50c higher; cows and vealers 25c lower; canners 25@50c lower; stocker and feeder steers strong.

Tops for week: matured steers, yearlings and mixed yearlings \$10.00; heifers \$9.90. Bulks for week: beef steers \$7.50@ 9.25; fat light yearlings and heifers \$8.75@ 9.25; plain heifers \$7.50@ 8.50; cows \$5.00@6.00; canners \$3.15@3.50.
HOGS—Extreme unevenness featured the week's hog trade. Butcher hog prices have spread out until a range of \$1.25 and more is needed in quoting bulk of sales. Prices have receded from last week's high levels with heavies taking greatest punishment. Light hogs are 10@15c lower on an average, medium weights 15@25c lower, heavy hogs and packing sows 25@50c lower.

Top today was \$13.75; bulk 190 lbs. down \$13.65@13.75; 190-220 lbs. \$13.15@

Top today was \$13.75, bulk 190 lbs. down \$13.65@13.75; 190-220 lbs. \$13.15@13.65; 230-260 lbs. \$12.65@13.15; 260 lbs. up \$12.40@12.65; packing sows \$11.00@11.35.

SHEEP-Fat lambs and yearling prices SHEEP—Fat lambs and yearling prices this week underwent a sharp downward revision losses of 75c on lambs and 50@ 75c on yearlings being reported. Aged sheep are steady to 25c lower. Top lambs today brought \$14.00; bulk fat kinds \$13.90@14.00; feeders \$13.50@13.75; best killing ewes \$8.50@9.00.

OMAHA.

(Reported by U. S. Bureau of Agricultural Economics.) Omaha, Nebr., Feb. 11, 1926.

CATTLE-With receipts somewhat larger than a week ago and with a weak undertone to the dressed meat market, undertone to the dressed meat market, prices for fed steers and yearlings worked lower although with no sharp break. The decline for the week measures mostly 15@25c although there is some unevenness noted, choice yearlings holding about steady while plain weighty steers and medium weights are in extremes 25@40c lower. The quality was somewhat improved with more loads offered suitable for movement on outside order. for movement on outside order.

Bulk cleared at \$8.25@9.50 with a number of loads upward to \$10.00. Medium weights earned \$10.35 and yearlings \$10.40

Compared with Thursday of last week, she stock is 25@40c lower, bulls strong to 25c higher and yealers 25@50c lower.

HOGS—Unevenness has been the outstanding feature in the hog trade, all buyers showing marked preference for the light weight hogs with the resultant widening price spread between heavies and lights.

A comparison of current prices with those of a week ago shows an upturn of 15@25c on lights with medium and strong weight butchers 15@25c lower. Packing grade values are unchanged. Thursday's grade values are unchanged. Thursday's bulk of all sales ranged \$12.00@13.00; top

Five Competent Hog Buyers to Serve

Particular Packers

E. K. Corrigan

Exclusive Hog Order Buyer South St. Joseph, Mo.

In the center of the corn belt district

\$13.15 on 160 lb. weights and up, with packing sows \$10.75@11.25.

SHEEP-General influences in the fat SHEEP—General influences in the fat lamb trade throughout the period under review has been unfavorable to selling interests. Heavy liquidation here and else-where, coupled with the declining market for dressed lamb at eastern cities, resulted in a series of breaks in the fat lamb trade. Lambs today sold \$13.00@13.25: top, \$13.50; fresh shorn lambs, \$11.50@ 11.60, fat ewes \$7.50@7.65, but choice fat ewes are quoted upward to \$8.60. -0-

SIOUX CITY.

(Special Letter to The National Provisioner.) Sioux City, Ia., Feb. 10, 1926.

CATTLE-The cattle trade is not showing very good tone this week. Supplies are no heavier here than last week; in fact, around the circuit they show a decrease. But the beef demand is not good and packers have been bearish on the price list.

For the half week ended today the local receipts of 11,300 are the same as last week and a year ago. On the general run of beef cattle prices have declined around 25c on the general run of offerings and the market is in slow and dull tone at the decline.

Best of the steers here for the week sold at \$10.25, and there have been few at \$9.50 with the bulk of fair to good style beeves of all weight selling in a range of \$8.25@9.25, but this is largely lack of quality. Common steers have sold as low e \$7.00. as low as \$7.00.

Butcher grades of she stock show as much decline as do steers, with bulk of cows at \$5.00@6.50, and bulk of heifers at \$6.00@8.00; canners, \$3.50@4.25, best

veals, \$10.50. HOGS—Hog receipts are not running as heavy as last week, but the market was bearish the first days of the week. Today

bearish the first days of the week. Today there was a little turn to strength on the good quality 150@175 lb. light weights, these being as much as 10@20c higher, with best lots selling at \$12.90@13.00.

Bulk of butchers of around 180@200 lbs., average \$12.60@12.75; medium weights, \$12.15@12.35; good heavies, \$12.00@12.10; common to fair, \$11.80@11.90; sows, \$10.75@11.00; pigs, \$13.00@13.75.

SHEEP—Sheep were steady with best lambs \$13.75 and ewes \$8.50 for choice light weights.

ST. JOSEPH.

(Special Letter to The National Provisioner.) So. St. Joseph, Mo., Feb. 9, 1926.

CATTLE-Cattle receipts around 5,500 for two days this week compared with 6,207 a week ago. There was a firm tone to the trade and prices are steady to strong on all classes. There was a good showing of beef steers and yearlings and quality was better than a week ago.

Best steers, heavy and medium weights, old \$10.00@10.25 and bulk of sales ranged \$8.25@9.50. One load of mixed yearlings sold at \$10.00 with other sales \$8.00@9.00. A few loads of heifers sold \$7.40@8.40

A few loads of heiters soft \$7.40@8.40 with odd lots mostly \$6.00@8.00. Choice cows sold up to \$7.50, with \$5.25@6.25 taking bulk of better grades and canners and cutters \$3.60@4.25.

Bulls sold largely \$5.00@5.75, with a few around \$6.00. Calves uneven, top \$12.50.

HOGS—Though hog receipts were light, there was a bearish tone to the trade and prices are unevenly lower than last week's close. Best lights topped to-day at \$13.00, and bulk of sales ranged \$12.00 @12.90.

Throwout packing sows, \$10.50@10.75. SHEEP—Around 18,000 sheep were received the first two days this week and this was too many for the good of the trade. Aged sheep were scarce and values they likely choose beet was all trade. Aged sheep were scarce and trades show little change, best ewes selling at

Lambs broke 50@75c, with best today at \$13.60, and heavies on down to \$12.50.

ST. PAUL.

(Reported by U. S. Bureau of Agricultural Economics and Minn. Department of Agriculture.)

So. St. Paul, Minn., Feb. 10, 1926. CATTLE-The general trend to the killing cattle market has been downward this week, steers and yearlings showing uneven 10@25c downturns, while fat she stock and canners and cutters are off from 25@50c.

Heavy beeves reached \$9.25 with best medium weights \$9.50, while yearlings stopped at \$9.00. These were specialties, stopped at \$9.00. Inese were specialties, however, and formed no criterion of the general trade bulk of the fed steers and yearlings, being forced to sell at \$7.50@ 8.25, with common kinds down to \$7.00 and under.

She stock bulked at \$4.25@6.50 mainly, with specialties upwards to \$8.75 on



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yearling heifers and \$7.00 for a few cows. Canners and cutters are back to a \$3.50 @4.00 basis; sausage bulls, \$5.00@5.50. Vealers in spite of the large runs are holding up well, \$11.50 taking most lights

holding up well, \$11.50 taking most lights today.

HOGS—The hog market is steady to 25c lower, compared with a week ago. Offerings averaging downwards from 200 lbs. are salable from \$12.75@13.25, heavier weights mostly \$12.00@12.50.

Packing sows bulked today at \$10.50@ 10.75; pigs \$14.00@14.35.

SHEEP—Further reduction of around 50c have been made on fat lambs desirable.

50c have been made on fat lambs, desirable kinds selling today at \$13.50@13.65, with light and handyweight fat ewes from \$8.50

PACKERS' PURCHASES.

Purchases of livestock by packers at principal centers for the week ending Saturday, Feb. 6, 1926, are reported to The National Provisioner as follows:

	CHIC	AUU.		
		Cattle.	Hogs.	Sheep.
Armour & Co		6,643	14,000	17,283
Swift & Co		7.305	14,600	19,521
Morris & Co			11,800	7,436
Wilson & Co			14,400	7,691
Anglo, Amer. Prov.			8,300	
G. H. Hammond Co		3,439	6.000	
Libby, McNelll & Lib	by	1,221		
Brennan Packing C	0. 6.	800 hogs	: Miller &	Hart.
4 000 L T. 3	land 1	Da - I-I	G- 9 F00	4

4,600 hogs; Independent Packing Co., 3,500 hogs; Boyd, Lunham & Co., 7,800 hogs; Western Packing & Provision Co., 6,800 hogs; Boberts & Oake, 2,200 hogs; others, 30,500 hogs.

KANSAS CITY.								
	Cattle.	Calves.	Hogs.	Sheep.				
Armour & Co	2,837	1,073	7,872	2,818				
Cudahy Pkg. Co	3,132	1,224	5,090	5,464				
Fowler Pkg. Co	1.268	5						
Morris & Co		1.427	4.757	2,691				
Swift & Co	4.328	780	7,282	4.534				
Wilson & Co		788	7.802	3,802				
Local butchers		180	1,177					
Total		5,477	33,980	19,300				

TOTAL		02 0,41	33,980	19,000
	OMAF	IA.		
	Cat	tle and		
		lves.	Hogs.	Sheep
Armour	& Co	5.162	11,899	7.421
	Pkg. Co		10,789	11,48
Dold Pl	kg. Co		4.512	
Morris 4	& Co	3.105	6,461	5,416
Swift A	Co	4.958	8,180	11,848
Glassbur	g, M	8		
		68		
		60	****	
		1		
		68		
		65		
		97		
		507		* * * * *
		58		
		87		
Wilson	& Co	136		
			7.321	
			20.668	
Other a	-			
Total		20,339	77,815	36,170
		OAD.		
Hoffman Mayerow Mid-Wes Omaha John Ro So, Oma Lincoln Nagle I Sinclair Wilson Kennett J. W. I Other h	Pkg. Co. vich & Vail. st Pkg. Co. Pkg. Co. th & Sons. tha Pkg. Co. Pkg. Co. Pkg. Co. Pkg. Co. Pkg. Co. Murray Co. Murray Co. Murphy og buyers, Omaha.	68 60 1 68 65 97 507 58 87 136 20,339	7,321 7,985 20,668	

	LOUIS. Cattle and Calves.	Hogs.	Sheep
Armour & Co	2,735 2,145 1,330 764 1,200	5,644 7,994 4,710 1,115 4,393	1,562 2,538 730
Heil Packing Co	287 435 14 154	21 428 684 894 35,308	887
	21,585 JOSEPH. Cattle, Cal	61,973	5,837

Swift & Co	1,991 1,989	851 272 547 184	11,060 4,693 6,912 3,122	17,72 3,87 3,46 1,83
Total	9,994	1,854	26,387	53,28
SIOT	X CIT	Y.		
	Cattle.	Calves.	Hogs.	Sheep
Cudahy Pkg. Co	3,455	426 357	18,709 17,214	2,63 2,51
Swift & Co	2,145	440	9,703	3,21
Sacks Pkg. Co		40	1	
Smith Bros. Pkg. Co	7	19	29	***
Local butchers Order buyers and packer	125	18	8	***
shipments	2,391		28,787	***
Total	12,397	1,309	74,451	8,36

shipments	2,391	0000	28,787	***
Total	12,397	1,309	74,451	8,36
OKLAH	OMA C	ITY.		
	Cattle.	Calves.	Hogs.	Sheep
Morris & Co	2,274	971 885 12	2,190 2,720 342	23
Total	3,875	1,868	5,252	2
WI	CHITA.	Calves.	Hogs.	Sheep

720 9,252 65 3,772 785 13,024

Cudahy Pkg. Co. 1,207
Dold Pkg. Co. 242
Local butchers 183

INDIANAPOLIS.

	Cattle.	Calves.	Hogs.	Sheep.
Eastern buyers	1.478	3.202	12,786	1.005
Kingan & Co	941	902	10,349	608
Moore & Co			8,133	
Armour & Co	180	29	3.113	25
Indianapolis Abt. Corp	1,230	17	803	102
Hilgemier Bros			811	
Brown Bros	127	15		****
Bell Pkg. Co	69		322	
Schussler Pkg. Co	40		295	
Riverview Pkg. Co	12		170	
Meier Pkg. Co	52		284	
Indiana Prov. Co	25	12	170	1
Art Wabritz	24	54		44
Hoosler Abt. Co	24			
Others	420	86	171	51
Total	57,908	4,317	32,407	1,836
CINC	INNAT	Y		

CINC	CINNAT	I.		
	Cattle.	Calves.	Hogs.	Sheep.
E. Kahn Sons Pkg. Co.	496	285	4.141	182
Kroger Gro. & Bakg. Co.		97	3,462	
Gus Juengling Co	166	102		38
J. & F. Schroth Pkg. Co.			2,679	
H. H. Meyer Pkg. Co	36		2,109	
J. Hilberg's Sons	126	3		32
A. Sander Pkg. Co	5		1,489	
Sam Gall	3			264
J. Schlacter's Sons	207	244		48
Wm. G. Rehn's Sons	149	25		
Total	1,505	756	13,880	564

DENVER.

	Cattle.	Calves.	Hogs.	Sheep.	
Swift & Co		258	7.834	1,860	
Armour & Co	. 634	177	4.785	2.284	
Blayney-Murphy	. 519	101	1.914		
Others	. 307	219	802	114	
Total	. 2,042	755	15,335	4,258	
S	T. PAUL	60			

	Cattle.	Calves.	Hogs.	Sheep.
Armour & Co	2,682	5,035	22,743	1.842
Cudahy Packing Co	465	1,298		76
Hertz & Rifkin	221	106		
United Packing Co		455		
Swift & Company	3.840	7.588	34.662	2.638
Others		202	11,818	
Total	9,090	14,684	69,223	4.556

RECAPITULATION.

Recapitulation of packers' purchases by market for ne week ending February 6, 1926, with comparisons: CATTLE.

Week ending Feb. 6.	Prev. week.	Cor. week 1925.
Chicago 29,857	31.263	27,109
Kansas City 19,402	19,120	18,843
Omaha 20,339	19,354	19,617
St. Louis 21,585	22,053	17,862
St. Joseph 9,994	10,815	9,190
Sioux City 12,397	10.871	11,411
Oklahoma City 3,875	3,894	3,656
Indianapolis 57,908	5,450	5,422
Cincinnati 1,505	1,498	1,974
Milwaukee	23,510	2,119
Wichita 1,632	9,805	1,901
Denver 2,042	2,115	2,556
St. Paul 9,090	8,933	9,073
Total189,626	168,681	130,733

HOGS.		
(Week ending Prev. Feb. 6. week.	Cor. week 1925
Chicago	31.300 141.100	195,100
Kansas City		39,733
Omaha		117,969
St. Louis	61,973 74,106	71.356
St. Joseph	26,387 34,074	50,708
Sioux City		118,800
Oklahoma City	5,252 2,902	7,318
Indianapolis	32,407 41,925	52,006
Cincinnati	13,880 13,326	15,617
Milwaukee	9,675	8,927
Wichita	13,024 11,773	14,925
Denver	15,335 17,408	12,806
St. Paul	69,223 68,108	104,300
Total5	55,027 618,691	809,567

	No. of Contrast of	-
rotal.	555,027	618,691
	SHEEP.	

ending Feb. 6.	Prev. week.	week 1925.
Chicago 51.931	47.810	57,917
Kansas City 19,300	23,504	11,398
Omaha 36,170	31,568	46,708
St. Louis 5,837	10,053	4,233
St. Joseph 53,286	27,135	21,698
Sioux City 8,361	13,426	9,754
Oklahoma City 23	21	47
Indianapolis 1,836	3,373	652
Cincinnati 564	639	564
Milwaukee	304	153
Wichita 691	1,163	995
Denver 4,258	5,599	4,108
St. Paul 4,556	8,059	4.674
Total	172,654	162,599

BUFFALO JANUARY LIVESTOCK.

Receipts and disposition of livestock at Buffalo, N. Y., for the month of January, 1926, are reported officially as follows:

armo, mre reperted			
Cattle.	Calves.	Hogs.	Sheep.
Receipts26,099	27,931	109,987	140,605
Shipments16,084	23,288	73,920	128,674
Local slaughter. 9,865	4,643	35,267	11,331

RECEIPTS AT CENTERS.

SATURDAY,	FEBRUARY	6.	1926

Cattle.	Wann	cu.
Cattle.	Hogs.	Sheep.
Chicago 500	6,500	5,000
Kansas City 200	2,000	200
Omaha 100	6,800	500
St. Louis 300	4,000	300
St. Joseph	2,000	2.000
Sioux City 1,000	8,000	****
St. Paul 400	1,500	200
Oklahoma City 200	300	4111
Fort Worth 600	300	100
Milwaukee 100	100	****
Denver 200	800	4.600
Louisville 100	500	
Wichita 100	700	
Indianapolis 200	5,000	200
Pittsburgh 200	1,000	900
Cincinnati 300	2,200	200
Buffalo 300	500	500
Cleveland 200	1,000	500
Nashville, Tenn	400	****
l'oronto 500	200	

Cattle.	Hogs.	Sheep.
Chicago18,000	61,000	20,000
Kansas City	11,000	8,000
Omgha 8,500	10,000	12,000
St. Louis 7,500	17,000	1,500
St. Joseph	4,000	9,000
Sloux City 4,000	7.000	4.000
St. Paul 5,000	21,000	3,500
Oklahoma City 900	1.200	****
Fort Worth 3,100	1,000	500
Milwaukee 300	1,000	100
Denver 1,700	3.000	4.100
Louisville 1,600	1.100	300
Wichita 3,000	2.000	100
Indianapolis 800	4,000	400
Pittsburgh 1,400	7.000	3.500
Cincinnati	4.800	100
Buffalo 2,000	10,000	11,000
Cleveland 1.200	4.000	1,500
Nashville, Tenn 300	800	4.444
Toronto 3,200	1.100	400

TUESDAY, FEBRUARY 9, 1926. Cattle. Hogs. Sheep.

Chicago	29,000 8,000	19,000
Omaha 9,500	12,500	12,500
St. Louis 5,500	15,500	2,000
St. Joseph 3,000	6,500	4,000
Sloux City 4,000	12,500	1,500
St. Paul 2,000	11.000	1.000
Oklahoma City 800	700	****
Fort Worth	500	
Milwaukee 800	2.500	500
Denver	2.100	4.200
Louisville 200	1.000	200
Wichita 600	2,000	300
Indianapolis 1,300	6,000	300
Pittsburgh 100	1,000	1.000
Cincinnati 400	2,100	200
Buffalo 200	1,500	600
Cleveland 200	1.500	500
Nashville, Tenn 100	800	
Toronto 1,000	1,300	200
Toronto 1,000	1,300	200

WEDNESDAY, FEBRUARY 10, 1926.

	Cattle.	Hogs.	Sheep
Chicago	11.000	19,000	17.00
Kansas City		8,000	6,00
Omaha		15,000	11,50
St. Louis	4.700	15,000	2,00
St. Joseph	3,900	6,000	8,00
Sioux City	., 5,000	13,000	1,50
St. Paul	2.900	21,000	1,00
Oklahoma City	800	400	4
Fort Worth	2,000	600	
Milwaukee	400	1,200	10
Denver	700	1,900	8,000
Louisville	100	800	20
Wichlta		900	100
Indianapolis	800	5.000	200
Pittsburgh	100	1.500	500
Cincinnati	500	3,500	100
Buffalo	200	2,500	600
Cleveland	200	2,000	1.000
Nashville, Tenn	100	700	
Toronto		2,000	200

THURSDAY, FEBRUARY 11, 1926.

Cattle.	Hogs.	Sheep
Chicago11,000	35,000	17.000
Kansas City 2,000	3.500	3,500
Omaha 2,500	12,000	6,000
St. Louis 1,500	7,500	10,000
St. Joseph	6,000	3,500
Sioux City 2,000	10,000	2,000
St. Paul	10,500	500
Oklahoma City 500	600	
Fort Worth 3,500	600	100
Milwaukee 100	2.000	100
Denver 400	2,100	9,500
Wichita 400	900	600
Indianapolis 600	6,000	200
Pittsburgh	1.000	1.500
Cincinnati 500	2,100	200
Buffalo 100	900	
Cleveland 400	3.000	1,000

	Cattle.	Hogs.	Sheep.
Chicago	2,000	21,000	11,000
Kansas City	400	1.500	2.000
Omaha	800	14,000	5,000
St. Louis	1.000	10.500	800
St. Joseph	400	3,000	7,000
Sioux City	1,000	16,500	1,000
St. Paul	1,100	9,000	1,200
Oklahoma City	1.000	700	
Fort Worth	1.800	600	400
Milwaukee	200	500	100
Denver		600	7,600
Wichita		700	100
Indianapolis		8,000	300
Pittsburgh		1.800	1.200
Cincinnati	700	6.000	200
Buffalo	300	3.200	4.000
Cleveland		2,000	500

S.

sold at 1034@11c, which is said to cover the market thoroughly. Efforts are being made to get inferiors, badly grubby or heavier average weight lots at less money.

heavier average weight lots at less money. Mid western packers are willing to book further business in all weights on a basis of 11c for natives and 10½c for brands but can locate no further interest. Canadian packers are reported fairly well sold up. Some Montana all weight packer stock sold flat f.o.b. at 7c. Pacific coast packer stock is quiet with recent business reported in steers at 12½c and in cows at 10½@11½c range.

COUNTRY HIDES.—Country stock is quiet. Southern material is mixed because tanners do not care to bid up strongly for material in view of the pro-

posed freight rate increase from southern

posed freight rate increase from southern territory into north Atlantic sections effective this month unless ordered discontinued. Southern 25@50 lbs. hides are priced quite high as yet, there being no disposition shown to take cognizance of the freight rate situation. Prices at 12¼ @12½c flat are usually asked for tick free slightly grubby northern lots. Mid western 25@50's are reported top at 12c in eastern tanners estimation and weights 50 lbs. up at 9½c selected. Sellers as a rule

lbs. up at 9½c selected. Sellers as a rule talk one-half to a cent stronger as to qualities involved. A car of Penn. 25@50 lbs. hides sold at 12c and car of similar section 50 lbs. up hides sold at 9½c selected. A car of eastern city grub free hides grub free sold at 9½c flat. Canadian light hides

are quiet and quoted around 12c flat basis and 50 lbs. up around 9½c flat basis. Some export interest noted in heavy weights.

export interest noted in heavy weights. CALFSKINS.—Prices are reported as trending easier because of the lower hide rates. Available stocks of skins are said to be rather small. Tanners are enjoying a fair trade in leather. N. Y. cities are quoted \$1.67½@2.35@3.05 nominal; some lots held higher. Penn. cities held \$1.65@2.25@3.00. Lights and mediums are in best request. Untrimmed domestic cities are believed top at 20c; foreign skins are

are believed top at 20c; foreign skins are quiet. N. Y. kipskins are also slow and quoted \$3.55@4.10 for weights.

CANADIAN LIVESTOCK PRICES. Summary of top prices for livestock at leading Canadian centers for the week ending Feb. 4, 1926, with comparisons: BUTCHER STEERS. 1,000-1,200 lbs.

Week ended Feb. 4.

VEAL CALVES.

Week ended Feb. 4.

SELECT BACON HOGS.

GOOD LAMBS. Week ended Feb. 4.

Feb. 4.
Toronto \$8,00
Montreal (W) 7.25
Montreal (E) 7.25
Winnipeg 6.75
Calgary 7.00
Edmonton 6.75

Toronto \$14.50
Montreal (W) 12.00
Montreal (E) 12.00
Winnipeg 9.00
Calgary 6.50
Edmonton 10.00

Toronto . \$16,00
Montreal (W) . 11,00
Montreal (E) . 11,00
Winnipeg . 11,75
Calgary . 12,00
Edmonton . 12,50

ended Jan. 28.

\$ 8.00 7.50 7.50 6.50 7.00 6.75

\$15.00 11.50 11.50 8.00 6.50 8.00

Week ended Jan. 28.

\$15.36 14.85 14.85 14.41

\$14.00 11.25 12.25 12.00 12.00 13.00

Natives, all weights
Bulls, native.
Br. str. hds...
Calfskins
Kips
Slunks, regular.
Slunks, hairless
No. 1.....

week, 1925.

\$ 8.25 8.00 8.00 6.50 6.50 6.25

 $$14.00 \\ 11.00 \\ 11.00 \\ 9.00 \\ 6.00 \\ 7.00$

Same

\$12.60 12.60 12.60 11.27 11.25 11.40

\$16.25 13.00 13.00 12.50 14.50

HIDE AND SKIN MARKETS

(SHOE AND LEATHER REPORTER)

Cor. week, 1925.

27,169 24,733 19,653 14,598 7,691 10,221 767 6,587 1,797 2,027 1,675 11,610 5,498

195,100 39,733 88,302 47,415 42,947 10,175 12,209 15,863

@16%c

@15c

@12%c 16 @16%c

Prev. week. 31,263 24,289 16,731 12,064 10,074 9,465 834 6,617 1,838 4,730 1,772 9,704 5,663

141,100 32,005 52,382 38,598 31,057 49,915 7,935 23,798 3,420 15,058 39,093 13,783 50,389 2,902

501.415

47,810 23,752 33,344 9,943 24,436 12,814 313 663 5,138 859 4,658 45,239 21

....136,927 134,944

....464,947

SHEEP.

Total201,522 208,995 262,780

CHICAGO HIDE QUOTATIONS.

Quotations on hides at Chicago for the week ending February 13, 1926, with comparisons, are reported as follows:

PACKER HIDES.

| Steers | G|12c | G|1

@11c @ 9½c @10½c @18½n @15½n @1.00

@40e

SHEEPSKINS.

Week ending Week ending Cor. week Feb. 13, '26. Feb. 6, '26. 1925.

@121/c

Week ending Week ending Cor. week Feb. 13, '26. Feb. 6, '26. 1925.

@12c @10c @11c @18½n @15½n @1.00

@40c

\$4.35@4.40 \$3.75@4.00 @1.60 \$0.35@0.40

SLAUGHTER REPORTS.

Special reports to The National Provisioner show the number of livestock slaughtered at the following centers for the week ending February 6, 1926:

CATTLE.

Total

Chicago.

PACKER HIDES.—Steady. Two cars heavy cows, Feb. kill, sold 10½c. Most kill-

ers are sold up very close. A moderate in-

terest is still reported in brands and light cows. Heavy native descriptions are a little slow. Steers quoted 121/2c; Texas, 12c; butts, 12c; Colorados, 111/2c; branded

cows and heavy cows, 10½c; lights, 11½c; native bulls, 9½c lately bid and 10c talked; brands, 7½@9c for points; small packer hides quoted 11c last paid for natives and 10½c for brands; buyers uninterested.

10½c for brands; buyers uninterested.
COUNTRY HIDES.—Action in country stock is still somewhat slow. Bids are usually around ½@10c as to descriptions and sections. On quality merchandise, grub free and .rom choice sections, prices over 10c would be paid according to the lots. Local sellers are not pressing for business, feeling that prices have been depressed too far below intrinsic worth and that a reaction will not long be delayed.

pressed too far below intrinsic worth and that a reaction will not long be delayed. Light average lots continue to get the call. Weights 25@50 lbs. are not wanted at over 12c, as a rule. Middle weight hides have only a few friends and are quoted as much as 11c locally where quality is a prime description. On inferior merchandise prices at 10c or less are quoted. Heavy steers are quiet at 11½@12c nominal; bulls for export account are wanted at prices

export account are wanted at prices around 8@83/4c flat basis and material is held 8½@83/4c as a rule. Branded country hides are quiet and nominal around 8½@9c asked,

CALFSKINS.-Quietness rules the skin

situation just at present. Packer skins are quiet, January take-off having been cleaned out and the February slaughter not being offered as yet. Nominal market is considered around 21c basis for all point

as to points. Outside city calfskins are steady in tone and quoted around 20c for business with some occasional sales at that figure. Resalted kinds around 18½@ 19c; country mixtures at 16½@17½c for qualities; deacons are quiet and still some

19c; country mixtures at 16½@17½c for qualities; deacons are quiet and still somewhat scarce, being quoted \$1.15@1.25 for country run; cities, \$1.35@1.40; slunks, 75c@\$1.00; kipskins are lifeless and no bids are forthcoming. Killers asked 18c for northerns and 17c for southern natives; cities are offered at 17c. Buyers claim prices are out of line by several cents a pound with the hide costs, yet no one will return a bid on which sellers can figure. Country kinds quoted around 13½@15c nominal.

MISCELLANEOUS MARKETS.—Dry hides are quiet around 20c; horse hides are quiet and quoted \$3.75@4.50 for weights and descriptions; some renderers held higher. Packer pelts quoted \$2.00@2.75 for weights and descriptions; shearlings, \$1.20@1.30 paid; dry stock, 28c; pickled skins, \$7.50@8.00 doz.

New York. NEW YORK PACKER HIDES.-City

slaughter hides are still rather quiet, but some action is looked for soon, as opera-

tions in the west would indicate that there

would be a demand for city slaughter stock. With slaughter one third in salt it

is also expected that sellers will make some effort to ascertain real values in order to price their remaining take-off properly. Natives, based on the western operations, are quotable around 12c; butts at 11½c and Colorados at 11c, using the usual differentials. Cows list around 11c for business and bulls lately made 9c.

OUTSIDE PACKER HIDES.—Small packer hides are slow and easy. Eastern all weight steers and cows of late dating

5,000 200 500 300 2,000

100 4,600

Sheep. 20,000 8,000 12,000 1,500 9,000 4,000 3,500

19,000 8,000 12,500 2,000 4,000 1,500 1,000

200

200 900 200 500 500

200

nominal.

ICE AND REFRIGERATION

ICE NOTES.

Macon Ice & Cold Storage Company plans to build extensive additions to its plant in Macon, Ga.

A new ice plant is to be erected at Cadron Gap, Ark., by C. W. Jones.

Jefferson Ice Company plans to erect a \$65,000 ice plant at 515 Bickerdike street, Chicago.

Tampa Arctic Ice Company contem-

Tampa Arctic Ice Company contemplates the erection of a 100-ton ice plant in Tampa, Fla.

Canon City Ice Company has purchased the old plant of the Ohio Zinc Company in Canon City, Colo., and will remodel it into a cold storage plant.

Billings Artificial Ice & Cold Storage Company plans to build an ice storage plant at Big Timber, Mont.

Richards Ice Company is building an ice storage plant in Alma, Mich.

Holt & Brandon Cold Storage Company plans to build an addition to its plant in Evansville, Ind.

Lansdale Ice & Storage Company plans to erect a new ice plant in Perkasie, Pa.

BIG COLD STORAGE MERGER.

The United States Sold Storage Corporation recently completed the acquisition of all of the stock of the United States Cold Storage Company of Chicago and of the Kansas City Cold Storage & Warehouse Company of Kansas City, Missouri, thus forming one of the largest cold storage warehouse organizations in the coun-

With the acquisition of this stock the corporation was put upon a current dividend basis

The United States Cold Storage Corporation is capitalized for \$2,649,000. It has a net worth of \$2.872,000 and assets approximating \$6,500,000. Property of the Chicago and Kansas City companies acquired at this time aggregates in value in excess of \$4,500,000.

The officers of the United States Cold Storage Corporation are: J. A. Spoor, chairman of the board; H. E. Poronto,

chairman of the board; H. E. Poronto, president; Arthur G. Leonard, vice-president; Earl E. Hesse, treasurer, and Philip R. Gates, secretary.

The name of the Kansas City Cold Storage & Warehouse Company is to be changed to that of the United States Cold Storage Company of Kansas City. Both the Chicago and Kansas City plants, however, will be operated under the same management as heretofore. G. D. Allman is vice-president and general manager of is vice-president and general manager of the Chicago company, and E. M. Dodd is vice-president and general manager of the

Kansas City company.

The United States Cold Storage plant at Chicago is located at 2101 West Pershing Road, in the Central Manufacturing District, and is said to be the largest cold District, and is said to be the largest cold storage and freezer warehouse unit in the world. It was built for the federal government during the war, for the refrigeration and storage of perishable foodstuffs destined for the allied armies in France. Because of its superior facilities and locations and the state of the state of the superior facilities and locations. tion adjacent to the Union Stock Yards it handles perhaps the largest volume of packinghouse products of any independent warehouse in the country.

The Kansas City plant of the company also is a new plant, with the most modern facilities, and is said to be the largest public cold storage plant west of Chicago.

The facilities of the two plants will care for an aggregate in excess of 100,000,000 pounds of perishable foodstuffs. Both plants are located in the immediate vicinity of the produce markets of the respec-tive cities. The combined ice production is in excess of 500 tons per day, with a re-frigerating capacity of 2,000 tons per day.







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- 1. Have 43 years experience built into them.
- 2. Have 12 leading points of superiority.
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Cold Storage Insulation

All Kinds of Refrigerator Construction.

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Novoid Corkboard Insulation

Made of specially selected, clean, dry cork granules. Compressed and baked in double width molds, split and finished full standard 12"x36"—no "green centers" possible.

Write Dept. 42 for Literature and Sample.

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STEVENSON'S 1922

'Man Size" Door Closer

stops the loss-the outflow of dry cold air, the ruinous inflow of warm moist air-at unclosed doorways.

Size No. 1 (29½ ln.) \$9.50 No. 2 (23½ ln.) \$8.56 Prices F. O. B. Chester

State size of doors. Whether right or left hand. Whether door and frame are flush.

There's only one way to greater economy-shall we tell you about it?

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1511 West Fourth St.



Conservation Is The Key To Packers' Success It Is Not What Is Made—But What Is Saved

The annual losses due to the failure to provide modern methods of refrigeration and air conditioning within packing plants and refrigerated rooms, and PREVENT the accumulation of excessive moisture therein, exact a tremendous toll from the Packing House Industry—which, if taken into accounting, would run into thousands of dollars.

The March of Progress has brought the highest development in the Science of Refrigeration and Air Conditioning. Modern science has discarded the old method which depended upon air circulation by gravity.

Today Browne's Forced Air Circulation and Humidity Control System

Patented United States, November 11, 1924—Canada, January 8, 1924
Other Patents Pending

is producing phenomenal, satisfactory results in Scientific Refrigeration and Air Conditioning

The Guarantee

THAT PROTECTS THE PURCHASER

I GUARANTEE—that Browne's Forced Air Circulation and Humidity Control System, has proven by test and conditions to be the Only practical, modern, scientific method of Refrigeration and Air Conditioning ever offered to the packing house industry.

THAT—it Removes and Prevents Condensation and Accumulation of Moisture within refrigerated rooms, and upon the products therein, when operated according to instructions.

<code>THAT—all</code> heat and moisture are quickly removed, and all meat products rapidly and uniformly cooled to the desired temperature at a 20% to 30% saving in refrigeration, with an equal increased capacity in the cooling and handling of packing house products.

THAT—cold—dry—clarified air—even—unvarying temperatures—are uniformly maintained throughout ALL parts of the refrigerated rooms, when properly equipped with refrigerant pipes.

THAT—packing house, and other highly perishable food products can be successfully carried under modern scientific refrigeration and air conditioning—in prime condition—from thirty (30) to ninety (90) days longer than is possible wherein gravity air circulation is depended upon.

THAT—waste and early deterioration of packing house products are eliminated, and efficiency and conservation of meat products are obtained. Within sixty (60) days the possible accrued savings resulting therefrom, reimburses the expense of installing the system.

Browne's Forced Air Circulation and Humidity Control System is scientifically and mechanically correct, made from the best material, by the highest skilled labor, and guaranteed against imperfections in material and workmanship.

A separate unit is required for each cooler or refrigerated room, the size and capacity depending upon the size of the room to be equipped, and the existing conditions therein, which must be eliminated. It can be installed without extensive alterations.

Estimated cost will be furnished without obligation.

Seeing is believing—Initial installations eliminate all skepticism. I am pledged by policy to see that every installation of my system renders satisfactory service.

Kansas City, Mo., U. S. A. 3103 Coleman Road, Dec. 15, 1925.

Milton M. Prown J

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Chicago Section

Fred Dryfus, of the Dryfus Packing & Provision Company, Lafayette, Ind., was a Chicago visitor this week.

R. D. Hunter, manager of the Swift Canadian plant at Winnipeg, Manitoba, was in Chicago for a few days late in the

C. B. Martin, president of Sterne & Son Co., prominent Chicago packinghouse brokers, is in the East this week on a business trip.

Packers' purchases of livestock at Chicago for the first four days of this week totaled 35,853 cattle, 10,891 calves, 79,174 hogs and 44,462 sheep.

Harry I. Hoffman, vice-president of J. S. Hoffman & Co., Inc., left Chicago this week for a combined business and pleasure trip to Florida. He plans to be gone for several weeks.

A. L. Eberhart, of Cross, Roy, Eberhart & Harris, well-known provision brokers, left Chicago this week for Excelsior Springs, Mo., where he will join Mrs. Eberhart.

Prices realized on Swift & Company's sales of carcass beef in Chicago, for the week ending Saturday, February 6, on shipments sold out, ranged from 8.50 cents to 20.25 cents per pound and averaged 13.19 cents per pound.

Robert Burrows, of J. C. Wood & Co., well-known packinghouse brokers, left the city this week for California on a com-bined business and pleasure trip. He took along his golf clubs, and plans to indulge in his favorite outdoor sport as often as

D. I. Davis and Associates 624 South Michigan Avenue CHICAGO, ILL.

George F. Pine Walter L. Munnecke Pine & Munnecke Co. Packing House & Cold Storage
Construction; Cork Insulation &
Overhead Track Work.

Murphy Detroit, Mich. 155 Congress
Bidg.

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HENSCHIEN & McLAREN

1637 Prairie Ave. Chicago, Ill. PACKING PLANTS AND COLD STORAGE CONSTRUCTION

M. P. BURT & COMPANY

Engineers & Architects
Packinghouse and Cold Storage Designing—
Consultation on Power and Operating Costs,
Ouring, etc. You Profit by Our 25 Years' Experience. Lower Construction Cost. Higher 206-7 Falls Bldg., MEMPHIS, TENN.

Provision shipments from Chicago for the week ending Feb. 6, 1926, with comparisons, are officially reported as follows:

Cor. Last week. Prev. week. week, 1925. Cured meats, lbs. 18,221,000 17,386,000 16,191,000 Fresh meats, lbs. 44,112,000 47,568,000 43,942,000 Lard, lbs. 8,699,000 10,575,000 7,803,000

Among the packers who attended the meeting of the Regional Committee of the Institute of American Meat Packers in Chicago last week were R. T. Keefe, president Henneberry & Co., Arkansas City, Kans.; Howard R. Smith, president Shafer & Co., Baltimore, Md.; F. A. Hunter, president East Side Packing Co., East St. Louis, Ill.; Isaac Powers, vice-president Home Packing & Ice Co., Terre Haute, Ind.; Jay E. Decker, president Jacob E. Decker & Sons Co., Inc., Mason City, Ia.; G. L. Franklin, president Dunlevy-Franklin Co., Pittsburgh, Pa.; S. T. Nash, president Cleveland Provision Co.; F. G. Vogt, F. G. Vogt & Sons, Inc., Philadelphia, Pa.; L. E. Dennig, president St. Louis Independent Packing Co., St. Louis, Mo.; J. W. Rath, president Rath Packing Co., Waterloo, Ia.; A. T. Rohe, vice-president Rohe & Brother, New York City; J. G. Cownie, Jacob Dold Packing Co., Buffalo, N. Y.; Otto Finkbeiner, president Little Rock Packing Co., Little Rock, Ark. Among the packers who attended the

DAVIDSON'S MARKET DATA.

Believing that "hindsight is an aid to foresight," The Davidson Commission Company, Chicago, is distributing its 1925 edition of market statistics, giving prices of lard, short rib sides, oils, stearine, tallows, greases and fertilizer materials for the years 1916 to 1925, inclusive. The figures cover the monthly range of prices on these products. The pamphlet is a on these products. The pamphlet is a valuable reference booklet. It can be secured free by writing to the company.

Packing House Products Oldest Brokers in Our Line

Tallow

Paylasort Tankage Bones Cracklings Hor III

Carcass Beef-P. S. Lard-Green Pork Boneless Beef-Ref. Lard-Cured Pork Quick Reliable Service Guaranteed

C. W. RILEY, Jr. BROKER

2109 Union Central Bldg., Cincinnati, O. Provisions, Oils, Greases and Tallows Offerings Solicited

LEON DASHEW

Counselor At Law 230 Fifth Ave., New York

PACKERS ARCHITECTURAL & ENGINEERING CO. WILLIAM H. KNEHANS, Chief Engine

ABATTOIR PACKING AND COLD STORAGE PLANTS

Manhattan Building, Chicago, Ill.

Cable Address, Pacarco

WILSON MEN PROMOTED.

Several shifts have been made in the personnel of Wilson & Co. in recent weeks

Following the transfer of S. Plaut from the Kansas City plant to New York, where he will look after the company's rendering interests, Col. W. R. Grove, general manager at Oklahoma City, was made general manager at Kansas City. W. H. Garside was then made manager at Oklahoma City.

Col. Grove was later transferred to the management of the Wilson-Martin inter-



COL. W. R. GROVE

ests at Philadelphia. This is an important link in the company's chain, the plant being equipped not only for slaughtering

Charles A. Streets, Broker

Buying and Selling Provisions Fresh Meats Greases Tallow Fertilizer Materials B. of L. E. Bldg. Cleveland, O

Stadler, Levine & Cravin Architectural & Mechanical Engineers

Packing Plants-Refrigeration Plans and Supervision 29 Broadway **NEW YORK**

H. C. GARDNER GARDNER & LINDBERG

Mechanical, Electrical, Architectural
SPECIAL/THES, Packing Plants, Cold Storage,
Manufacturing Plants, Power Installátions, Investigations
1124 Marquette Bidg.
CHICAGO

Fred J. Anders

Chas. H. Reimers

ANDERS & REIMERS ARCHITECTS ENGINEERS

\$14 Erie Bldg. Cleveland, O.

Packing House Specialists

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and meat packing, but rendering as well. Col. Grove has made a very distinguished record for himself in the Army. He was associated with Gen. Goethals in the building of the Panama Canal. Later he led the American Polish relief expedition under Herbert Hoover,

and was decorated by a number of foreign



H S BICKET.

governments for his outstanding services. He has been with Wilson & Co. for a number of years in various important capacities.

H. S. Bicket, associated with the provision department at executive headquarters in Chicago in an important capacity, has been made general manager of the Wilson plant in Kansas City. This is the second largest plant the company owns, being second in size only to the Chicago plant.

Mr. Bicket started in the packing business at the age of 15. For many years he was with Morris & Company, the last three of which he was provision manager.

Three years ago he joined Wilson & Co., during which time he was associated with the provision department in Chicago in an important capacity.

What pork cuts are cured in dry salt and how is it done? What is the length of time in cure? Ask THE BLUE BOOK. the "Packer's Encyclopedia."

MORE MEAT IN GERMANY.

Slaughtering at the 36 most important slaughter points in Germany for the 11 months January-November, 1925, indicates an increased supply of home produced meat over the same period of the three preceding years. Cattle slaughterings increased 11 per cent compared with the same period of 1924; calves 10 per cent: sheep 34 per cent and hogs 21 per cent.

CHICAGO LIVESTOCK.

RECEIF	TS.		
Cattle.	Calves.	Hogs.	Sheep.
Mon., Feb. 126,340	4,585	62,648	23,557
Tues., Feb. 212,002	3,355	32,513	15,253
Wed., Feb. 3 7,851	1,943	15,665	7,337
Thur., Feb. 410,114	3,513	31,479	12,584
Fri., Feb. 5 2,971	619	27,361	14,707
Sat., Feb. 6 632	38	6,493	5,202
Total last week 59,910	14,053	176,159	78,640
Previous week56,098	14,571	187,554	77,113
Year ago	16,999	266,710	85,300
Two years ago 57,604	8,660	228,075	64,386
SHIPME	NTS.		
Mon., Feb. 1 5,853	504	14,438	4,191
Tues., Feb. 2 3,796	607	5,731	5,105
Wed., Feb. 3 3,693	279	6,121	2,609
Thur., Feb. 4 3,687	232	13,405	5,834
Fri., Feb. 5 1,331	69	11,073	4,176
Sat., Feb. 6 184		4,353	816
Total last week18,544	1.691	55.122	22,731
Previous week16,353	1,384	58,406	26,471
Year ago21,186	2.358	83,545	24,415
Two years ago20,032	975	81,858	19,126

neceipts at Chicago Stock Yards thus far this year to February 6, with comparative totals:

																		1926.	1925.
Cattle		 																332,748	356,81
Calves		 		 														83,720	92.00
Hogs .						٠	٠	٠			è		,	٠	٠			1,046,847	1,614,21
Sheep	4	 							0	0		0	0			0		453,143	404,15

Combined weekly hog receipts at eleven markets or week ending February 6, with comparisons:

																								Week.	Year to date.
Week		6	n	d	li	n	g		ł	Per l	1)1	rı	11	93	ry	r		6					600,000	3,523,000
Previo	Pŧ	1:	è	7	W	6	6	k																659,000	
1925																		1						925,000	5,295,000
1924																								845,000	5,404,000
1923																			ì	ì				767,000	4,809,000
1922																								613,000	3,802,000

Combined receipts at seven markets for the week ending February 6, with comparisons:

	*Cattle.	Hogs.	Sheep.
Week ending Feb.	6188,000	533,000	197,000
Previous week		572,000	210,000
1925	177,000	795,000	208,000
1924	171,000	692,000	178,000
	165,000	643,000	185,000
1922	168,000	512,000	167,000

Combined receipts at seven points for 1926 to February 6, 1926, with comparisons:

											*Cat	tle.	Hogs.	Sheep.
1926									٠		.1.024.	000	3,029,000	1.071.000
1925	,					į.		۰	٠	٠	.1,026,	000	4,476,000	992,000
1924											.1,094,		4,446,000	1,193,000
1923				٠					٠		.1,123.	000	3,999,000	1,190,000

*Calves at Omaha, St. Louis and St. Joseph counted cattle. as cattle.

Chicago Stock Yards receipts average weight and top and average prices for hogs, with comparisons:

										7	vu	n				nge veigh	t-		-1	ri	ces	-	
									1	7	· C	H	1.6	d.		lbs.	I	'€	p.	A	vel	ag	ge.
*This	WE	ek	٠.								.1	76	3.	200		239	3	1	4.6	00	8	12.	80
Previo																239		1	3.7	5		12.	45
1925																222		1	1.5	20		10.	60
1924					 	·	į.				. 2	28	Ü	075	i	230			7.1	50		7.	1:
1923																236			8.8	35		8.	.10
1922							Ĺ				.1	77	3	985		231		1	0.5	25		9.	50
1921																232		1	0.1	20		9.	00
Av. 1	021	.10	19!	5							9	17		100		230	-		9.6	10	8	8	96

*Receipts and average weights for week ending February 6, 1926, unofficial.

WEEKLY AVERAGE PRICE OF LIVESTOCK.

																-	Ct	at	tl	۴.	1	H	30	78.	81	16	e	p.	1	Lambs.	
We	ek		PI	16	li	n	12		1	EΛ	e)	b.	6	3		. 9	1	9.	G!	5	81	12	. 5	30	8	5).	00		\$14.50	j
Prev	io	112	i	V	V	9	el	k										9.	.8	•	1	12	1,4	15		1	3.	40		14.80	ı
1925																		9.	2	5	-	10	1.1	30		1	3.	75		18,20	1
1924						ï		·							Ī			9.	2	5		7		15		1	7.	95		14.15	5
1923																		9.	.0	0		8		10		1	7.	75		14.00	1
1922																		7.	.1	5		8	1.	50		- 1	7.	40		13.85	i
1921																		8	.0	0		1	1,1	05		4	4.	25		9.16)
A **	10	10	1	4	6	10	i Pi									-	2	Q	E	7	0	6		00	-	-	7	20		213 8	

Following is given the net supply of cattle, hogs and sheep for packers at the Chicago Stock Yards:

	Cattle.	Hogs.	Sheep.
*Week endin	Feb. 641,200	120,400	56,000
	k39,745	129,138	50,642
1924		183,165	60,891
1923		146,217	45,260
1922		135,865	39,892

*Saturday, Feb. 6, estimated.

Chicago packers' hog slaughters for the week ending Feb. 6, 1926:

 Ing Feb. 6, 1926:
 14,000

 Armour & Co.
 18,300

 Anglo-American
 8,300

 Swift & Co.
 14,600

 Swift & Co.
 16,000

 Morris & Co.
 11,800

 Wilson & Co.
 14,400

 Boyd-Lamham
 7,800

 Western Packing Co.
 6,800

 Roberts & Oake
 2,200

 Miller & Hart
 4,000

 Independent Packing Co.
 3,500

 Brennan Packing Co.
 6,800

 Others
 28,700

Increase Your Sausage Sales

by the use of

Perfection Sausage Molds

Sausage Mold Corporation, Inc. Louisville, Ky. 916 E. Main St.

In Spices, too, the Best Is The Cheapest

J. K. LAUDENSLAGER, Inc.

612-14-16 W. York St.

Philadelphia, Pa.

Importers **SPICES** Grinders

Butchers Mills Brand

40 years reputation among packers for quality

No. 1. No. 2. No. 3.

Fe

Chicago Provision Markets

Reported by THE NATIONAL PROVISIONER DAILY MARKET SERVICE

CASH PRICES.	
Based on Actual Carlot Trading, Thursd February 11, 1926.	lay,
Green Meats.	
Regular Hams—	
8-10 lbs. avg	@24 \\\ @24 \\ @22 \\\\ @22 \\\\\\\ @21 \\\\\
Skinned Hams	$\begin{array}{c} @23\frac{1}{2}\\ @22\frac{3}{2}\\ @21\frac{1}{2}\\ @19\frac{1}{2}\\ @18\\ @17\frac{1}{2}\\ @16\frac{1}{2}\\ @16\frac{1}{2}\\ \end{array}$
Picnics— 4 · 6 lbs. avg. 6 · 8 lbs. avg. 8 · 10 lbs. avg. 10 · 12 lbs. avg. 12 · 14 lbs. avg.	@15% @14% @13% @13% @13%
Bellies—(Square cut and seedless) 6-8 lbs, avg. 8-10 lbs, avg. 10-12 lbs, avg. 12-14 lbs, avg. 14-16 lbs, avg.	@271/2 @261/2 @231/2 @201/2 @191/2
Pickled Meats.	
Regular Hams— 8.10 lbs, avg. 10-12 lbs, avg. 12-14 lbs, avg. 12-14 lbs, avg. 14-16 lbs, avg. 21 18-20 lbs, avg. 21	@24 @23 ¹ / ₄ @22 ¹ / ₄ @21 ³ / ₄ %22 ²
Boiling Hams—(house run) 16-18 lbs. avg	@22 @22 @22
8kinned Hams— 14-16 bs, avg. 16-18 lbs, avg. 18-20 lbs, avg. 20-22 lbs, avg. 20-22 lbs, avg. 22-24 lbs, avg. 24-26 lbs, avg.	@23½ @22¼ @21½ @18½ @17¼ @17
20-30 108. avg. 4 6 1bs. avg. 6 8 1bs. avg. 8 10 1bs. avg. 10-12 1bs. avg. 12-14 1bs. avg.	@15% @14% @14% @14 @14
Bellies—(square cut and seedless) 6-8 lbs. avg. 8-10 lbs. avg. 10-12 lbs. avg. 12-14 lbs. avg. 14-16 lbs. avg.	@27 @25 @22½ @19½ @18½
Dry Salt Meats. Extra short clears, 35/45. Extra short ribs, 35/45. Regular pintes, 6-8. Clear plates, 4-6. Jowl butts.	@15½ @15½ @12½ @11¾ @10¾
Fat Backs— 8-10 lbs. avg. 10-12 lbs. avg. 12-14 lbs. avg. 14-16 lbs. avg. 16-18 lbs. avg. 18-20 lbs. avg. 20-25 lbs. avg.	@ 11 @ 11 % @ 13 @ 13 ½ @ 14 @ 14 ¼
Clear Bellies— 14-16 lbs. avg. 16-18 lbs. avg. 18-20 lbs. avg. 20-25 lbs. avg. 25-30 lbs. avg.	617 616% 616% 616% 616%

PURE VINEGARS	
s. Discourse of the second of	
A. P. CALLAHAN & COMPANY	
2407 SOUTH LA SALLE STREET	
CHICAGO, ILL.	

FUTURE PRICES.

1010	112 11	LICEO.	
Official Board of	Trade	Range of Pr	ices.
SATURDAY,	FEBRU.	ARY 6, 1926.	
LARD— Open.	High.	Low.	Close.
Mar15.00	15.00	14.90	14.90
May 10.30	15.35	15.17 1/2	$15.20 \\ 15.40$
July15.52 1/2	$15.52\frac{1}{2}$	15.40	15.40
CLEAR BELLIES-			40.00
May17.00	17.00	16.85	16.85 17.15
July			11.10
SHORT RIBS-	141 77	10 401/	16.421/2
May16.55 July	16.55	16.421/3	16.421/2
		RY 8, 1926.	
Open,		Low.	Close.
LARD	High.	Low.	Close.
Mar14.773/2	14.80	14.60	14.65ax
May	15.1246	14.95	14.95b
July15.37 1/2 Sept	15,37 1/2	15.20	15.20 15.40n
CLEAR BELLIES-			4014011
	16.80	16,55	16.55
May16.80 July17.00	17.00	16.80	16.80ax
SHORT RIBS			
May16.30	16.30	16.30	16.30b
July			16.30b 16.25ax
TUESDAY,	FEBRUA	RY 9, 1926	
LARD— Open,	High.	Low.	Close.
Mar14.571/2	14.721/2	14.57 1/2	14.72½b
Mny 14.95-8736	15.021/2	14.80	15.00b
July19.10	15.25	15.121/2	15.00b 15.25ax
Sept.			15.45n
CLEAR BELLIES-	40.00	-0.00	
May16.50 July	16.50	16.50	16.50 16.75n
SHORT RIBS-			10. 1011
**			16.32%ax
July16.05	16.05	16,05	16.05
WEDNESDAY	FEBRI	TARY 10. 18	26.
Open.	High.	Low,	Close.
LARD-	AAIBII.	Low,	Close,
Mar14.65	14.65	14.50	14.50n
May	$15.00 \\ 15.25$	14.771/2	14.77½ 15.05ax
July15.20 Sept15.42 ½	15.421/2	15.05 15.25	15.25n
CLEAR BELLIES-	-		
May16,50	16,50	16.471/2	16.471/2ax
July		****	16.62 1/2 n
SHORT RIBS-			
May16,20	16.20	16.15	16.15ax
July16,00	16.00	$15.97\frac{1}{2}$	15.97 %ax
THURSDAY,	FEBRU.	ARY 11, 192	26.
LARD-Open.	High.	Low.	Close.
Mar14.50	14.60	14.20	14.45
May 14.80	14.92%	14.20 14.75	14.45 14.771/2
July15.05 Sept	15.12 1/2	$15.02\frac{1}{2}$	15.05 15.25n
CLEAR BELLIES-			20.2011
May16.371/2	16.421/2	16.371/2	18 491/1
July	10.42 /3	10.54 72	16.42½b 16.62½n
SHORT RIBS-			78.0
May16.05	16.05	16.05	16.05
July			15.97 % ax
FRIDAY.	FEBRUA	RY 12, 1926.	
Holida	y-Board	Closed.	

PORK CUTS AT NEW YORK. (Special Report to The National Provisioner from H. C. Zaun.)

New York, Feb. 10, 1926.-Wholesale prices on green and S. P. meats: Pork loins, 28@29c; green hams, 8-10 lbs., 28c; 10-12 lbs., 27c; 12-14 lbs., 26c; green picnics, 4-6 lbs., 17@171/2c; 6-8 lbs., 161/2@17c; green clear bellies, 6-8 lbs., 27c; 8-10 lbs., 26½c; 10-12 lbs., 26c; 12-14 lbs., 25c; S. P. bellies, 6-8 lbs., 21c; 8-10 lbs., 22c; 10-12 lbs., 22c; 12-14 lbs., 21c; S. P. hams, 8-10 lbs., 22c; 12-14 lbs., 21c; S. P. hams, 8-10 lbs., 26c; 10-12 lbs., 25½c; 12-14 lbs., 25c; 12-14 lbs., 25c; 12-14 lbs., 25c; city dressed hogs, 21½c; city steam lard, 14¾c; compound, 13½c.

H. G. S. Packing House White Paint Harry G. Sargent Paint Co. 502 Mass. Ave., INDIANAPOLIS, IND.

CHICAGO HOG PURCHASES.

Purchases of hogs by Chicago packers for the week ending Thursday, February 11, 1926, with comparisons, were as fol-

IUWS.			
	Week ending feb. 11.	Prev. week.	Cor. week. 1925.
Armour & Co	10,101 $6,769$ $10,702$	7,885	16,444
Anglo-Amer. Prov. Co		7,657	11,395
Swift & Co		12,059	22,199
G. H. Hammond Co	11,809	4,841	10,838
Morris & Co		10,300	18,485
Wilson & Co		12,865	14,378
Eoyd-Lunham Co	8,124	7,900	9,879
Western Pkg. & Prov. Co.	6,735	7,344	11,000
Roberts & Oake	4,540	3,544	8,118
Miller & Hart	5,498	2,633	6,303
Independent Packing Co.	2,512	2,837	5,758
Prennan Facking Co	7,009	6,920	7,147
Agar Packing Co Total	91,943	88,547	1,727

CHICAGO RETAIL FRESH MEATS.

Beef. Rib roast, heavy end...... 30 25 12

Rib roast. 40 30 Chuck roast 26 20 Steaks, round 45 35 Steaks, sirloin, first cut. 45 35 Steaks, porterhouse 65 40 Steaks, flank 28 25 Beef stew, chuck 20 18 Corned biskets, boneless 24 22 Corned plates 16 12 Corned rumps, boneless 25 22	20 14 20 22 25 18 12 18 10 18
Lamb.	
Hindquarters 40 Legs 45 Stews 12½ Chops, shoulder 24 Chops, rib and loin 60	Com. 21 28 10 10
Mutton.	
Legs 24 Stew 10 Shoulders 16 Chops, rib and loin 30	•••
Pork.	
Loins, whole, 8@10 avg. 28 Loins, whole, 10@12 avg. 26 Loins, whole, 12@14 avg. 25 Loins, whole, 12@14 avg. 25 Chops Shoulders Butts Spareribs Hocks Leaf lard, unrendered	@30 @27 @26 @24 @32 @22 @25 @14 @22
Veal.	
Hindquarters 28 Forequarters 18 Legs 24 Breasts 14 Shoulders 12 Cutlets Cutlets	@38 @24 @35 @18 @24 @50 @40

CURING MATERIALS.

Butchers' Offal.

Suet
Shop fat
Bones, per 100 lbs.
Calf skins
Kips
Deacons

	Bbls.	Backs.
Nitrite of Soda, l. c. l. Chicago	10%	
Double refined saltpetre, gran., l. c. 1	6%	6%
Crystals	8	776
Double refined nitrate of soda, f. o. N. Y. & S. S., carloads		3%
Less than carloads, granulated	434	4
Crystals	514	5
Kegs, 100@130 lbs., 1c more. Boric acid, in carloads, powdered, in bb Crystal to powdered, in bbls., in 5-1		814
lots or more	934	9%
In bbls. in less than 5-ton lots		10
Borax, carloads, powdered, in bbis		436
In ton lots, gran, or powdered, in bbl	8 514	5
Balt—		
Granulated, car lots, per ton, f.o.b.	Chicag	. \$ 7.40
Medium, car lots, per ton, f.o.b. Chica	go, bul	k 9.10
Rock, car lots, per ton, f.o.b. Chica;	go	. 7.30
Sugar—		
Raw sugar, 96 basis		61 4.33
Second sugar, 90 basis		60 4.27
Syrup, testing 63 and 65 combined suc	erose	6311
Standard granulated f.o.b. refiners (2%)		(0.5,50
Plantation granulated f.o.b. New Orl	eans	

ckers uary fol-

Cor. week, 1925, 16,444 (1,395) 22,199 (20,838) 8,485 (4,378) 9,879 (1,000) 8,118 (6,303) 5,758 (7,147) 1,727

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8458400

3% 7%

3% 14 %

40 10 80

35 25

1/2 50) 30 OLEOMARGARINE.

CHICAGO MARKET PRICES OLEOMARGARINE. Highest grade natural color animal fat mar-

CHICAGO) MA	RKET PRICES	Highest grade natural color animal fat margarine in 1 lb. cartons, rolls or prints,
WHOLESALE FRESH ME	EATS.	DOMESTIC SAUSAGE.	garine in 1 lb. cartons, rolls or prints, f.o.b. Chicago
Carcass Beef.		Fancy pork sausage, in 1-lb. carton. @29 Country style sausage, fresh in link. @20 Country style sausage, fresh in bulk. @18	Nut margarine, 1 lb, cartons, f. o. b. Chicago @22
Week ending Feb. 13.	Cor. week, 1925.	Country style sausage, fresh in bulk. (218 Country style sausage, smoked. (223 Mixed sausage, fresh. (217 Country style sausage, fresh. (218 Country style s	Pastry oleomargarine, 60-lb. tuba, f.o.b. Chi-
Prime native steers	19 @20 18 @18½	Frankfurts in pork casings. (#21 Frankfurts in sheep casings. (#22)	DRY SALT MEATS.
Medium steers 12 @16 Heifers, good 13 @18 Cows 9 @13	14 @16 13 @18 7 @11	Bologna in beef bungs, choice	Extra short closes
Cows 9 @13 Hind quarters, choice @25 Fore quarters, choice @17	@27 @15	Liver sausage in hog bungs	Extra short rlbs. @15½ Short clear middles, 60-lb. avg. @16% Clear bellies, 14@16 lbs. @17½ Clear bellies, 18@20 lbs. @16% Cloar bellies, 25%20 lbs. @16%
Beef Cuts.		Country style sausage, smoked. 62 23 Mixed sausage, fresh. 62 17 Frankfurts in pork casings. 62 12 Frankfurts in sheep casings. 62 21 Bologna in beef bungs, choice. 62 17 Bologna in beef middles, choice. 62 18 Bologna in cloth, paraffined, choice. 62 15 Liver sausage in hog bungs. 62 23 Liver sausage in beef rounds. 62 14 Head cheese. 62 18 New England luncheon specialty. 62 27 Liberty luncheon specialty. 62 27 Liberty luncheon specialty. 62 16 Tongue sausage. 62 16	Clear bellies, 18@20 lbs. @16% Clear bellies, 25@30 lbs. @16½
Steer Loins, No. 1	@33 @30	Minced luncheon specialty	Clear bellies, 1862.0 lbs. 621434 Clear bellies, 2562.3 lbs. 62161/2 Rib bellies, 2662.3 lbs. 62161/2 Rib bellies, 2562.30 lbs. 62165/2 Fat backs, 1662.2 lbs. 6212 Fat backs, 1262.4 lbs. 6213/4 Fat backs, 1262.4 lbs. 6213/4 Fat packs, 1262.4 lbs. 6212/2 Regular plates 6212/2
Steer Short Loins, No. 1 Q45	@45 @40 @24	Islood sausage	Fat backs, 12@14 lbs
	@24 @24 @18	DRY SAUSAGE.	Regular plates
Cow Short Loins. (219 Cow Loin Ends (hips) (216 Steer Ribs, No. 1. (226 Steer Ribs No. 2. (222	@ 25 @ 16 @ 22	Cervelat choice in how hungs @52	WHOLESALE SMOKED MEATS.
	@22 @23	Thuringer Cervelat	Regular hams, fancy, 14@16 lbs. @30½ Skinned hams, fancy, 16@18 lbs. @31 Standard regular hams, 12@16 lbs. .28½ @29
Cow Ribs, No. 2	@ 16 @ 9 @14		Picnics, 6@8 lbs
Cow Ribs, No. 2. @18 Cow Ribs, No. 2. @18 Cow Ribs, No. 3. @11 Steer Rounds, No. 1. @15½ Steer Rounds, No. 2. @15 Steer Chucks, No. 1. @13½ Steer Chucks, No. 2. @12	@131/2 @12	Milano Salami, choice, in hog bungs @50 B. C. Salami, new condition @26	Standard regular nams, 12@16 108. 254 @29 Plenies, 6@8 1bs. 2204 Standard bacon, 4@8 1bs. @35 Standard bacon, 12@12 1bs. @30 Standard bacon, 12@14 1bs. @274 Standard bacon strips, 6@7 1bs. @274 Cooked hams, choice, skin on, surplus fat off smoked
Steer Chucks, No. 2 @12 Cow Rounds	@11	Frisses, choice, in hog middles. @43 Genoa style Salami @56 Pepperoni @42	Cooked hams, choice, skin on, surplus fat off, smoked Cooked hams, choice, skinned, surplus fat
Steer Chucks, No. 2	@ 8 @10!2 @10	Mortadelia, new condition	Cooked hams, choice, skinned, surplus fat off Cooked hams, choice, skinless, surplus fat
Briskets, No. 1	@16 @12	Italian style hams@44 Virginia style hams	
Steer Navel Ends	@ 51/2 @ 51/2 @ 51/2	SAUSAGE IN OIL. Bologna style sausage in beef rounds—	Cooked picnics, skin on; surplus fat off
	@ 51/4 @18	Small tins, 2 to crate	ANIMAL OILS.
Hind Shanks Q 0	@55 @50 @40	Small tins, 2 to crate	Prime lard oil. 16% @17% Extra winter strained. 144% @14% Extra lard oil. 134% @144% Extra lard oil. 134% @144% Extra No. 1 lard. 18 121% 918 No. 2 lard oil. 121% @15 No. 2 lard oil. 121% @15% Pure neatsfoot oil. 165% @17 Extra neatsfoot oil. 13 3 181% No. 1 neatsfoot oil. 121% @15% Acidless tallow oil. 12 @121%
Sirioin Butts, No. 1	@30 @25	Frankfurt style sausage in pork casings— Small tins, 2 to crate	Extra No. 1 lard
Sirloin Butts, No. 3	@18 @75 @65	Frankfurt style sausage in pork casings— 7.50 Small tins, 2 to crate. 7.50 Large tins, 1 to crate. 8.50 Smoked link sausage in pork casings— 7.50 Small tins, 2 to crate. 7.50 Large tins, 1 to crate. 8.50	No. 2 lard oil
Rump Butts	@17	Large tins, 1 to crate	No. 1 neatsfoot oil
Shoulder Clods	@15 @10	Regular pork trimmings	LARD (Unrefined).
Beef Products.		SAUSAGE MATERIALS. Regular pork trimmings .13 @13½ Special lean pork trimmings .17½ @18 Extra lean pork trimmings .0 @20 Neck bone trimmings .0 .0 Pork cheek meat .0 .0 Pork hearts .6 .0 Fancy boneless bull meat (heavy) .11 .0 1134 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	Prime, steam, cash tierces
Brains, per lb	9 @10 @ 6½ 29 @30	Pork cheek meat	Leaf, raw
Sweetbreads	38 @42 10 @11	Fancy boneless bull meat (heavy) 11 (2114) Boneless chucks (2104) Shank meat 94 (20 94) No. 1 beef trimmings (20 94) Beef hearts 74 (20 74) Beef hearts (30 84) Dr. canner cows, 300 lbs, and up (20 74) Dr. catters, 400 lbs, and up (20 84) Dr. bologna bulls, 500-700 lbs (20 84) Dr. bologna bulls, 500-700 lbs (20 65)	LARD (Refined).
Fresh Tripe, plain	@ 615 9 @10	No. 1 beef trimmings	Pure lard, kettle rendered, per lb. @14.00 Pure lard, tierces @14.25 Compound @12.50
Kidneys, per lb 9 1/2 @ 10	@ 8	Dr. canner cows, 300 lbs. and up	
Veal. Choice Carcass	18 @20	Dr. bologna bulls, 500-700 lbs. 8½@ 9 Beef tripe. @ 5 Cured pork tongues (can. trm.) .16 @16½	OLEO OIL AND STEARINE.
Good Saddley 20 @28	14 @17 18 @28	(These are prices to wholesalers, on material packed	Oleo stock 1 12 21 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2
Good Backs	12 @14 6 @ 8	in new slack barrels for shipment.) SAUSAGE CASINGS.	No. 3 oleo oli
Veal Products.		(F. O. B. CHICAGO.) Beef rounds, domestic, 180 sets per tierce, per set	TALLOWS AND GREASES.
Brains, each	9 @11 52 @60 35 @37	Beef rounds, domestic, 140 sets per tierce,	Edible tallow, under 2% acid, 45 titre1014@1614 Prime Pkrs. tallow
Lamb.		per set @25 Beef rounds, export, 225 sets per tierce, per set @31 Beef middles, 110 sets per tierce, per set. @1.50	No. 1 tallow, basis 10% f.f.a., 42 titre 9 @ 914 No. 2 tallow, basis 40% f.f.a., 40 titre 814@ 814 Choice white grease max 4% acid loose
Choice Lambs @28 Medium Lambs @25	@28 @26	Beef bungs. No. 1, 400 pieces per tierce,	Prime Pkrs. tallow, basis 10% f.f.a., 42 titre. 9 % 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Choice Saddles	@30 @28 @24	per piece Beef bungs, No. 2, 400 pieces per tierce, per piece	Yellow grease, 12-15 f.f.a
Choice Fores @22 Medium Fores @20 Lamb Fries, per lb @32	@24 31 @32	Beef weasands, No. 2, per piece	VEGETABLE OILS.
Lamb Tongues, each	@13 @25	Beef bladders, medium, per dozen. @1.85 Reef bladders, large, per doz	Crude cotton seed oil—in tanks f.o.b. Val- ley points 9%@10
Mutton.		Hog casings, meatum, per bd. 100 yds	ley points 0% @10 White deodorized, in bbis., c.a.f. Chicago. 12½ @13 Yellow, deodorized, in bbis
Heavy Sheep	@11 @16 @14	Hog middles, with cap, per set	Corn oll in tanks, f.o.b. mills
Light Saddles	@18	Hog bungs, large prime @23 Hogs bung, medium @19 Hog bungs, small prime @14	Refined in bbls., c.a.f. Chicago, nom13 @13%
Light Fores @14 Mutton Legs @20 Mutton Loins @15	@14 @21 @14	Hog bungs, narrow	FERTILIZERS.
Mutton Stew	@10 @13	VINEGAR PICKLED PRODUCTS.	Blood, unground and ground. 3.75@4.00 Hoofmeal 3.15@ 3.25 Ground tankage, 10 to 12% 3.10@ 3.25
Sheep Hends, each	@10	Regular tripe, 200-lb. bbl. 14.00 Honeycomb tripe, 200-lb. bbl. 16.00 Pocket honeycomb tripe, 200-lb. bbl. 18.00	Ground tankage, 6 to 9%
Fresh Pork, Etc. Dressed Hogs	@15		Ground raw bone per ton
Hams	@18 @20 @22	Pork tongues, 200-lb. bbl. 63.00 Lamb tongues, long cut, 200-lb. bbl. 42.00 Lamb tongues, short cut, 200-lb. bbl. 51.00	Unground bone tankage per ton17.00@22.00
Calas	@13	BARRELED PORK AND BEEF. Mess pork, regular	HORNS, HOOFS AND BONES. No. 1 horns, 75 lbs. average
	@45 @12 @16	Family back pork, 20 to 34 pieces	No. 2 horns, 40 lb. average
Back Fat	@16 @16	Clear back pork, 40 to 50 pieces. 35.50 Clear plate pork, 25 to 35 pieces. 28.00 Clear plate pork, 35 to 45 pieces. 27.00	Hoofs, black and striped
Hocks	@1214 @11 @ 4	Brisket pork 32.00 Rean pork 27.50	Round shin bones, heavies
Tail Bones @12 Stip Bones @ 9	@12	Plate beef. 238.00 Extra plate beef, 200 lb. bbls. 25.00	Heavy flats 50.0002 55.00 Lights flats 45.0002 50.00 Thigh bones, heavies 90.000100.00 Thigh bones, lights and med 85.000 90.00
Blade Bones. @15 Pigs' Feet. @ 8 Kidneys, per lb. 10 Mineral Properties 10	@ 81% @ 5 @ 8	COOPERAGE. Ash pork barrels, black from hoops\$1.80 @1.85	Buttock bones
Brains14 @15	6 6 7	Oak pork barrels, black iron hoops 2.90 @2.95 Ash pork barrels, galv. iron hoops 2.90 @2.05	Note—These quotations apply to No. 1 product, which must be assorted, free from grease spots and cracks, hard and clean, uniform as to cut and weight.
Ears	Ø 614 Ø 8	White oak ham tierces. 28.20 Red eak lard tierces. 2.5714@2.49 White eak lard tierces. 2.5714@2.621/	Packed in double bags and carload lots. Quetations on unselected stock will be found in "Packinghouse By-Products Markets" reports on another page.
Heads @10	W 17	/3 (2)	
		4	

Retail Section

Cooling the Meat Market Must Know What Part of Coils To Place in Brine

What part of the ammonia coils should be submerged in the brine hold-over tank to secure the best results

Or does it make any difference?

It does make a big difference, because if too large a part of the coils is placed in the brine, it will become too cold and trouble will be experienced with the formation of ice in the hold-over tank.

On the other hand, if too small a portion of the coils is submerged, the brine will not be cooled enough to keep the ice box cool while the plant is shut down.

In the following article, one of a series written for THE NATIONAL PRO-VISIONER by a refrigerating expert, this important point is taken up, and a table is given which will be of great help in checking up on hold-over tanks.

The principles of shop refrigeration were outlined in the first two articles in this series, which appeared in THE NATIONAL PROVISIONER of Mar. 21 and April 4, 1925.

In the third, in the issue of April 18, the construction of the cooler was taken up. The discussion of the ice bunker was begun in the issue of May 2, and was continued in the May 16 issue. Dry air refrigeration was taken up in the sixth article, in the issue of May 30. Mechanical refrigeration was the subject of the seventh of the series, in the issue of June 13.

In the issue of July 25, the discussion of

issue of June 13.

In the issue of July 25, the discussion of the part time plant was begun, and was continued in the ninth installment in the August 8 issue. The automatic plant was taken up in the issue of Aug. 22.

The brine system of cooling was the topic of the eleventh article, in the issue of Sept. 56, discussed the advantages of mechanical refrigeration.

frigeration.

The refrigerated display case was the subject of the 13th of the series, in the issue of Oct. 17. The ammonia compressor was discussed in the 14th of the series, in the Oct. 24 issue.

Brine hold-over tanks were the subject of the 15th, in the issue of Nov. 21. The piping system was discussed in the Nov. 28 issue.

The use of brine tubes as hold-over tanks was taken up in the 17th, in the issue of Dec. 19, 1925. Another type of hold-over tank was discussed in the issue of Jan. 2, 1926.

The use of brine spray in the meat market was taken up in the issue of Jan. 30, 1926.

Pipe Proportions

By M. W. Stoms.

Another arrangement of hold-over tank and coils, suitable for cooler having a very low head room and no bunker loft, is shown in the accompanying diagram. The air circulation around the tank and coils is shown by the arrows.

This arrangement gives satisfactory results, but is not so good as where the tank and coils can be located in a bunker loft.

What Portion of Coils to Submerge.

In all the various arrangements of tanks and coils, part of the ammonia pipe coils have been shown submerged in the brine in the hold-over tanks. Various proportions have been used in dividing the amount of coils placed in the tanks, and in the cooler.

Some engineers specify that 40 per cent of the coils be placed in the tanks, while others specify 30 per cent. The length of operating time would, of course, affect the proportioning of the coils to some extent.

Considering everything affecting the proportion of wet and dry coils, the following has been found to give satisfactory results:

8 hrs. Operation 10 hrs. Operation 12 hrs. Operation Coils
Dry Coils Dry Colls Wet Dry Wet Wet 45% 55% 65% 73% 35% 27%

If the amount of wet coils is too great for the amount of work they have to perform, the brine in the hold-over tank will become too cold and trouble will be experienced with excessive ice accumulation on the tank surface. If the wet coils are too small, the temperature of the refrig-erator will not hold-over during the shutdown period.

Must be Properly Proportioned.

If the wet and dry coils have been

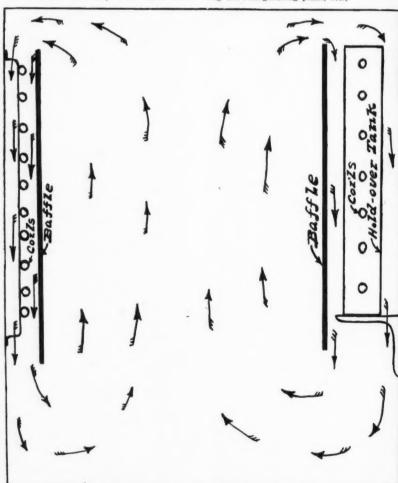
properly proportioned for the specific operating period the refrigerator temperature will be at the point desired, and the brine temperature will be at the proper point to hold over the cooler temperature.

It must be remembered, however, that an absolutely constant cooler temperature an absolutely constant cooler temperature cannot be secured by part time plants, since a few degrees rise in temperature of the cooler is to be expected. If the plant has been correctly designed and propraint has been correctly designed and proportioned you should secure a temperature of say, 35 deg. F. at the end of the operating period, and have a temperature of about 40 deg. F. at the start of the operating period.

If the amount of dry or exposed ammonia piping is excessive, the desired cooler temperature is secured too quickly for the brine in the "hold-over" tank to be properly chilled, and consequently the cooler temperature will not hold-over as desired.

If the dry coils be too few, then the hours of operation become excessive be-fore the proper temperature can be se-cured, and very likely the brine temper-ature becomes too low for the best results to be secured.

(EDITOR'S NOTE.—Future articles in this series will discuss pipe connections, balancing the refrigerating plant, etc.)



COOLING ICE BOX WITH LOW HEAD ROOM.

This arrangement of brine, coils and hold-over tank is designd for coolers with low head room and no bunker loft. A very good air circulation is obtained in this manner, as shown by the arrows.

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Tell This to Your Customers

Under this heading will appear information which should be of value to meat retailers in educating their customers and building up trade. Out it out and use it.

STUFFED VEAL SHOULDER.

Veal shoulder prepared in this manner will make a delicious dish and one that is economical. Tell this to your customers. The recipe is taken from "Meat for the Family," published by the National Live Stock and Meat Board.

Cut into cubes 1/2 cup of carrots, 1 medium-sized onion, 1/2 cup turnips and 1/2 cup potatoes. Spread vegetables on 11/2 lb. veal shoulder (use flat piece). Then with fingers roll up the meat like a jelly roll, place in a baking dish and cook until done. Place small amount of water in the bottom of the pan and baste often. Season to taste with salt and pepper.

MEAT SCHOOL SUCCESSFUL.

Hundreds of women in Cleveland, O., took advantage of the "Housewives' Meat School" held in that city during the week of February 8 to 13, 1926. Results of the first two days' activities, as furnished by the National Live Stock and Meat Board. which sponsored this school, showed a total of nine meetings and an average attendance of 175 women.

Five of the meetings were held in schools, where the audiences were comprised of parent-teachers' associations and home economics instructors and their students. The four others were gatherings of women's clubs. A large number of meetings were scheduled for the remaining four days of the week.

At each meeting the women were given detailed instructions on meat selection, preparation, and cooking. The speakers were Miss Inez S. Willson, Director of the Department of Home Economics, National Live Stock and Meat Board, A. T. Edinger of the U. S. Department of Agriculture, and Paul Gerlaugh of Ohio State University. The women were very attentive and asked quite a number of questions.

tentive and asked quite a number of questions at the close of the lectures.

The second phase of the Board's campaign carrying meat facts to housewives in the heavy consuming centers of the castern states will be staged at Columbus, O., during the week of February 15-20.

Local arrangements for the Columbus activities were made largely by Paul Gerlaugh of Ohio State University. Thus far Mr. Gerlaugh reports that arrangements have been made for nine meetings of women at each of which a meat lecture, of women at each of which a meat lecture, accompanied by a meat cutting demonstration, will be given. As in Cleveland, these meetings will be addressed by Miss Will-son, Mr. Edinger and Mr. Gerlaugh.

MARKETS TO CLOSE EVENINGS.

All retail meat markets in Coos Bay, Marshfield and North Ben, Ore., have agreed to close at 6 P. M. hereafter. Previously all meat markets remained open Saturday evenings, but on the suggestion of the Coos County Business Men's Association all markets will close at 6 o'clock every evening.

MR. RETAILER: Something wrong in the shop? Write to Retail Editor, THE NATIONAL PROVISIONEE, about it.

LOCAL AND PERSONAL.

Buege and Gastrau have sold their meat market in Waukesha, Wis., to Charles Dietscher.

Frank Freshney has sold his meat market in Alvin, Tex., to S. O. Smith, Jr.

The Miller Meat Market in Pryor, Okla., has been sold to H. S. Sitz and Boone Casey.

S. W. Quindt has sold a half interest in his New Fulton Meat Market, 409 North Main street, Topeka, Kans., to D. N. Danielson.

A new meat market has been opened in Corpus Christi, Tex., by A. G. Scherrer. A new meat market has been opened in Liberty, Mo., by E. T. Weicker.

The Popp Meat Market in Kinsley Kans., has been sold to A. O. Campbell.

A new meat market has been opened in Waxahachie, Tex., by Hugh Ramsey and E. R. Smith.

E. R. Smith.

George Klos has sold his interest in the Barnett & Klos Meat Market in Winner, S. D., to his partner, Stanley Barnett.

E. C. Fregon has sold his meat market in Turton, S. D., to Olaf Skatvold.

The Ferris Meat Market in Fairview, Mont., has been sold to H. F. Darrow.

Gust Lindquist has sold his Lake Shore Meat Market in Fairview, Mont. The Freking Minner to Frick.

Meat Market in Erskine, Minn., to Erick

Lindgren.
A new meat market has been opened in Arlington, Nebr., by Doney Christian-

A new meat market, known as the Cash Meat Market, has been opened in Dillon, Mont., by Chester Hale and

Chris Bay.

A new meat market has been opened
Cheer. Ia., by Mick & McCon-

A new meat market, known as the Palace Meat Market, has been established in Colfax, Ia., by T. E. Baldwin and B. F.

in Colfax, Ia., by T. E. Baldwin and B. F. McSorley.
J. C. Krogh has sold his Broadway Meat Market in Columbus, N. D., to Rolland Truax and Arthur Amundson.
A new meat market, known as the "Sanitary Case Market," has been opened in Shelby, Mont., by John Porter.
W. J. Wambach and Son have opened a new meat market at Layton Blyd., and Lincoln avenue, Milwaukee, Wis.
A new meat market is soon to be opened in Glenwood, Minn., by R. M. Smedstad.

Smedstad.

Straight Talks to Retailers

The retail meat trade is just beginning to find out "What's the Matter with the Meat Busi-

It is "taking a tumble to itself!"

It is discovering the difference between a "butcher" and a "meat merchant."

It has been told some very plain truths during the past year or two about its faults and their remedies.

And it likes the medicine!

One of those who have talked "straight from the shoulder" is W. C. Davis, of the U. S. Department of Agriculture, who has studied retail meat trade conditions all over the United States, and whose report in 1925 created a sensation. It also made him one of the most popular men who ever addressed a retailers' convention.

Mr. Davis is writing a series of "Straight Talks to Retailers" for readers of THE NATIONAL PROVISIONER. The next will appear in an early issue. Watch for it.

Sven Nelson has purchased the Finch Meat Market in Moorehead, Minn.

D. Cole has sold his meat market in Stuyvesant Falls, N. Y., to S. M. Liep-

A new meat market has been opened in Lorain, Ohio, by Mack Bohanek.

The Stott Meat Market in Mason City,

Ine Stott Meat Market in Mason City, Ia., was recently destroyed by fire.
Shepard & Brooks have sold their meat market and grocery in Painesville, Ohio, to Harry Johnson and George Smith.

A new meat market, known as the Market of Quality, has been opened at 2243 Avenue D, Brooklyn, N. Y., by John Kneuker.

L. A. Pummill and his brother Everett, have sold their Cash Meat Market in Crocker, Mo., to A. J. Decker & Sons.

Nick Weis has disposed of his butcher shop in Dallas, S. D., to L. U. Vashols, of Verdigree, Neb.

G. W. Crouse has purchased the meat market in Bloomington, Neb.

L. T. Hosick has purchased the interest of his partner, F. C. Gumprecht, in the Central Meat Market, Central City, Nebr. Arch Burgess has purchased the butcher shop of L. R. Workman in Brunswick, Neb.

Roy Nansel has purchased the City Meat Market in Arnold, Neb., from James

Charles DeForest has established a meat department in his grocery store in North Platte, Neb.

George Goetz has purchased the meat business of George Walz in Hartington,

business of George Walz in Hartington, Neb.
L. L. Yost has disposed of his meat business in Belden, Neb., to J. G. Myers.
A. D. Anderson has purchased the Baxter Meat Market, in Red Oak, Ia., from Fred Smaha.
John Purnell has sold his meat business

John Purnell has sold his meat business in Terra Bella, Cal., to B. J. Cripps.
John Flatjo & Son have sold their stock of meats, etc., at 1120 Franklin, Santa Clara, Cal., to Skaggs Cash Grocery.
A. J. Hockinson has purchased the Heins New Meat Market in Camas, Wash.
Gray & Adams have succeeded to the meat business of Adams & Thompson in Woodland, Wash.

Woodland, Wash.
Joe Hardong has sold the Bellevue
Grocery & Market in Bellevue, Wash., to

Grocery & Market in Bellevue, Wash., to Sam Rubin and Leo Malek.
Carl Risemmirger is about to open a new meat market in Parma, Ida.
A. H. Pence will open a new meat market in North Bend, Ore.
Frank Davis has sold his meat and grocery business in Myrtle Point, Ore., to O. T. Jones.
C. F. Miller has purchased the DeWitt meat market in Ransom Kas

meat market in Ransom, Kas.
O. L. Hemmick has closed his meat market in Augusta, Kas.

For Sausage Makers

Patent Parchment Lined

SAUSAGE BAGS

SAUSAGE SEASONINGS

For Samples and Prices, write THE WM. G. BELL CO.

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New York Section

H. B. Collins, produce department, Swift & Company, Chicago, was in New York.

President L. H. Guthrie, of the Marion Packing Co., Marion, Ohio, was in the city this week.

Thos. E. Wilson, president of Wilson & Co., Chicago, was a visitor to the city this week.

Joseph M. Emmart, president of the Emmart Packing Company, Louisville, Ky., paid a visit to New York during the week.

William F. Brunner, president of the Patterson Parchment Paper Co., Passaic, N. J., is on an extensive trip to the Far East.

The trade will regret to learn of the passing of Marian, eldest daughter of O. Andresen, manager in the New York District for Allied Packers, Inc., last week after a short illness.

William Zeigler, at one time president of the old West Side Branch and now an active member of Ye Olde New York Branch, United Master Butchers of America, affiliated with the National Retail Meat Dealers, celebrated a birthday on February 2nd.

Following is a report of the New York City Health Department of the number of pounds of meat, fish, poultry and game seized and destroyed in the City of New York during the week ending Jan. 23, 1926: Meat—Manhattan, 42 lbs.; Brooklyn, 1 lb.; total, 43 lbs. Fish—Manhattan, 968 lbs.; Brooklyn, 400 lbs.; total, 1,368 lbs. Poultry and Game—Manhattan, 250 lbs.; Bronx, 15 lbs.; total, 265 lbs.

There must be something more than fascinating about Far Rockaway when such dyed-in-the-wool New Yorkers as Mr. and Mrs. George Kramer forsake the bright lights of Manhattan for it as an all-year residence. During the summer the site was secured and work on the erection of their new home was commenced. This has just been completed, and on Wednesday of last week Mr. and Mrs. Kramer moved to 802 Harding Street, Far Rockaway. Mr. Charles Kramer, who has been making his home with his brother, also

will make Far Rockaway his permanent home—unless some of the New York girls get busy!

A very interesting program was presented at the evening class in meat packing at Columbia University on Thursday of last week. Mr. Malone, superintendent of Armour and Companys refinery at Jersey City, explained some of the technical points in the manufacture of lard. Charles Wuhrman made a complete sketch of a lard refinery and its operations, following the raw fat through the entire process until the lard is put in packages.

The first social event of the Ladies' Auxiliary, United Master Butchers of America, during 1926 was held on Wednesday afternoon of last week. It was an open meeting and invitations were extended to the female relatives of the members of the seven Greater New York Branches. After a short business meeting, games and other amusements were enjoyed by all. Prizes were awarded and sandwiches furnished by Mesdames Anselm, Burck and Schaefer, and homemade cake by Mrs. DiMatteo, were served with coffee. Such a pleasant afternoon was spent by the ladies that they are looking forward with keen interest to the next

N. Y. BUTCHERS' CALFSKIN ASSN.

Excellent progress was reported at the annual meeting of the New York Butchers' Calfskin Association, held recently in New York. Secretary Fred Dietz's report showed that about 513,000 skins had been handled by the association during the past year. A dividend of six per cent was declared on the capital stock of the association, with an additional payment of 36c per skin.

Among the visitors present were Fred Hirsch, president of the state association, United Master Butchers of America, Moe Loeb, Charles Hembdt and John Hilde-

The board of directors was reelected as follows: Herman Schlosser, O. Edward Jahrsdorfer, Herman Heinemann, Fred Dietz, Albert Rosen, George Kramer and Aaron Roth.

Officers were elected by the board, as follows: Herman Schlosser, president; O. Edward Jahrsdorfer, vice-president; Herman Heinemann, treasurer; Fred Dietz, secretary.

BURCK CELEBRATES BIRTHDAY.

Surrounded by his family, friends of long standing and "the gang," Frank P. Burck, Chairman of the New York Meat Council, celebrated his 63rd birthday on Tuesday evening of this week.

By way of explanation, it might be mentioned that "the gang" consists of a few staunch friends who met at the surprise dinner of Mr. and Mrs. Frank P. Burck in Brentwood last May. They were later given the name of "the gang" by State President Fred Hirsch.

All the Burck affairs are eagerly anti-



FRANK P. BURCK.

cipated by "the gang," especially when they are held in the home, as Mrs. Burck is noted for her fine table. When it is a celebration for "hubby," Mother Burck "goes the limit," and in this she is ably assisted by their son, Arthur.

The ladies of "the gang" presented Mr. Burck with a beautiful robe.

Among those present were State President and Mrs. Fred Hirsch, Mr. and Mrs. A. F. Grimm, Mr. and Mrs. Henry Hoffmann, Mr. and Mrs. George Anselm, Mr. and Mrs. A. DiMatteo, Mr. and Mrs. Charles Hembdt, Mr. and Mrs. O. Schaefer, Mr. and Mrs. R. Schumacher, Mr. and Mrs. D. Van Gelder, Mr. and Mrs. William Zeigler and Miss M. B. Phillips.

Coats and Aprons of the Better Kind Service as it Should Be

Master Butchers' Laundry Association, Inc.

An Organization of Butchers, by Butchers, for Butchers

Butchers' Building, 631-641 Atlantic Ave.

Nevins 6157-6563

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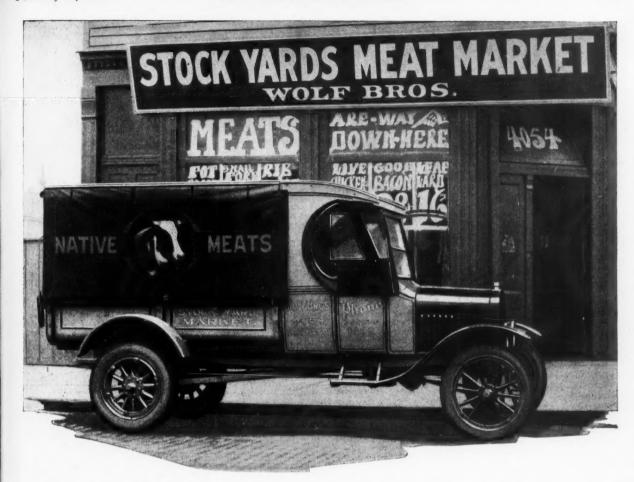
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Meat Dealer Saves \$18.00 Daily With Ford Truck

"Seven years ago we started using Ford trucks because of their reasonable price and universal service. They are saving us at least \$18.00 a day," says Andrew Wolf, General Manager of the Wolf Brothers Stock Yards Meat Market, Chicago, Ill.

"Ford trucks are used in our business for delivering meats to the trade and for carrying meats from the Stock Yards to our retail store. They average 50 miles a day.

"We are glad to recommend Ford trucks to anyone interested in low first cost, exceptionally low operating cost and low upkeep."

These statements by a Ford user who has had seven years of satisfactory Ford truck performance are significant. Ask your nearest authorized Ford dealer to show you how Ford equipment will make your delivery service cost less.

Ford Motor Company

One-Ton Truck

With Express Body, Canopy Top and Open Cab

\$515<u>00</u>

Screen Sides and End Doors Extra - - - \$250

f. o. b. Detroit



Cores, squares	NEW YORK MA	TRILLI LINCES	Western, 43 to 47 lbs. to dozen, lb33 @35 Western, 36 to 42 lbs. to dozen, lb32 @34 Western, 31 to 35 lbs. to dozen, lb32 @34
Port December 1988 198	T THE OLD THE	EDECH DODGE CO.	Western, 25 to 30 lbs. to dozen, lb34 @36
Decision of cutters 2.00 6.00 7.00 1.00			Western, 20 to 24 lbs. to dozen, lb38 @42
LIVE CALVES Calves, val. for, per 100 lbs 0.000 and color 1.000 and color		Pork tenderloins, fresh45 @50	Fowls—frozen—dry picked—barrels—fair to good: Western, 60 to 65 lbs., lb., 30 @32
LIVE CALVES 15.00		Pork tenderioins, frozen30 @35	Western, 55 to 59 lbs., lb
Calies, void, top, per 100 lbs		Shoulders, Western, 10@12 lbs. avg17 @18	Western, 43 to 47 lbs., lb
Calches, val., Calc. per 100 18. 500 17.5		Butts, boneless, Western25 @26	Western, 30 to 35 lbs., lb
LIVE RIGHT April 20 Bar April 20	Calves, veal, fair to good15.50@16.25	Butts, regular, Western	
Live Sheep And LAMES		Hams, Western, fresh, 10@12 lbs. avg26 @27	Western, fatted, fancy, bbls32 @35
Matter	LIVE SHEEP AND LAMPS	Picnic hams, Western, fresh, 6@8 lbs. avg.16 @17	Squabs
LIVE HOGS. 12-16-16-10-16-16-16-16-16-16-16-16-16-16-16-16-16-		Pork trimmings, regular 50% lean13 @15	
LIVE HOGS. BONES, HOOPS AND HORNS.		Spare ribs, fresh	White, per dozen
LIVE HOGS.			
LIVE HOGS.			LIVE POULTRY.
		per 100 pes 95.00@100.00	Chickens, colored, small, via express33 @40
		Flat shin bones, avg. 40 to 45 lbs., per	Turkeys, via express40 @45
DRESSED HOGS.	Hogs, 160 lbs14.25@14.35	100 pcs	
DRESSED HOGS	Hogs, 140 lbs14.35@14.50	Striped hoofs, per ton 45.90@ 50.00	Guineas, per pair, via freight or express (245)
DRESSED HOGS 100 1		Thigh bones, avg. 85 to 90 lbs., per	DIIDADA
Herra, arg. 74, oc. and evers, 76, 2a., 250.0026725.00		100 pieces	
Henry, 100 100		Horns, avg. 71/2 oz. and over, No. 2s250.00@275.00	Creamery, extras (92 score)
Part			Creamery, firsts (90 to 91 score)
Pigs. 100 10	Hogs, 160 lbs@21		Creamery, lower grades
Pigs. under 140 lbs	Pigs, 80 lbs	Fresh steer tongues, untrimmed. @30c a pound	FGGS
DRESSED BREF. Decline			
Checke, native, light.		Sweetbreads, veal 1.00 a pair	Extras, per dozen
Choice, native, heavy 10 620		Beef kidneys	Firsts31½@32¼
Contable		Livers, beef	Checks
Mative stores, 400(800 lbs. 1.6 618 18 18 18 18 18 18	Native, common to fair	Oxtails @18c a pound	FERTILIZER MATERIALS.
Native clonder gerarings, 4006600 lbs. 6 e18	WESTERN DRESSED BEEF.	Hearts, beef	
But	Native steers, 600@800 lbs15 @17		
Shop fat.	Western steers, 600@800 lbs14 @15	BUTCHERS' FAT.	Ammonium sulphate, bulk, f.o.b. works,
Prime	Texas steers, 400@600 lbs	Shop fat @ 2%	per 100 lbs
Common to fair covers 1.1	Good to choice heifers	Edible suet @ 61/2	lbs., f.a.s. New York
Person Delication Delicat	Common to fair cows	Cond. suet @ 51/2	Fish scrap, dried, 11% ammonia, 15% B.
Pepper Sing_ white 40 43 43 43 43 44 44 44	Fresh bologna bulls		P. L., bulk, f.o.b. fish factoryNominal.
No. 1 ribs			10% B. P. L 4.35@ 10e
No. 2 ribs. 18 620 22 625 75 75 75 75 75 75 75	Western. City.	Pepper, Sing., white 40 43	Fish scrap, acidulated, 6% ammonia, 3% A. P. A., f.o.b. fish factoryNominal.
No. 2 Inches Grad Society	No. 1 ribs22 @23 26 @30	l'epper Sing., black 36 39	Soda Nitrate, in bags, 100 lbs. spot @2.71
No. 2 loins. 625 28 632 No. 2 loins. 625 28 632 No. 1 hinds and ribs. 20 625 21 626 No. 2 hinds and ribs. 17 6219 17 620 No. 2 hinds and ribs. 17 6219 17 620 No. 3 hinds and ribs. 17 6219 17 620 No. 2 hinds and ribs. 17 6219 17 620 No. 2 rounds. 6214 6215 No. 2 rounds. 6214 6215 No. 3 rounds. 6214 6215 No. 3 rounds. 6214 6215 No. 2 rounds. 6214 6215 No. 3 rounds. 6214 6215 No. 3 chucks. 14 625 15 616 No. 2 chucks. 14 625 15 616 No. 3 chucks. 14 625 15 616 No. 2 chucks. 14 625 15 616 No. 3 chucks. 14 625 15 616 No. 3 chucks. 14 625 15 616 No. 2 chucks. 14 625 15 616 No. 2 chucks. 14 625 15 616 No. 3 chucks. 14 625 15 616 No. 2 chucks. 14 625 15 616 No. 3 chucks. 16 62 12 6214 No. 3 chucks. 16 62 12	No. 3 ribs	Pepper, red 22	
Mo. 2 Indias and ribs 20 622 24 627 Corisader 6 9	No. 1 loins	Allspice 181/2 211/2	B. P. L. bulk 4.35@10e
No. 2 hinds and ribs. 20 @22 1 @20	No. 3 loins @13 24 @27		Tankaga unggent again
No. 2 binds and ribs 17 @19 17 @20 Mace 1.12 1.25 No. 3 hinds and ribs 14 @17 15 @16½ Mace 1.12 1.25 No. 1 rounds	No. 1 hinds and ribs20 @23 21 @26		Tankage, unground, 9@10% ammonia 3.75@10c
No. 2 rounds	No. 2 hinds and all	Coriander 6 9 Cloves 28 33	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates.
No. 2 counds @11	No. 3 hinds and ribs14 @17 15 @1614	Coriander 6 9 Cloves 28 83 Ginger 19 22	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton
No. 2 chucks	No. 3 hinds and ribs	Coriander 6 9 Cloves 28 33 Ginger 19 22 Mace 1.12 1.25	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton 236.00 Bone meal, raw, 4½ and 50 bags, per
Prime No. 1 Veals21	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds.	Coriander 6 9 Cloves 28 83 Ginger 19 22 Mace 1.12 1.25 GREEN CALFSKINS.	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per
Bollage rags 66 11½612 Buttermilk No. 1. 18 2.00 2.05 2.25 2.25 Manure salt, 20% bulk, per ton.	No. 3 hinds and ribs. .14 @17 15 @18½ No. 1 rounds. .@16 16 @17 No. 2 rounds. .@14 .@15 No. 3 rounds. .@11 .@14 No. 1 chucks. .14 .@15 .15 .@16	Coriander	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton. Bone meal, raw, 4½ and 50 bags, per ton. 237.56 237.56 237.56 237.56 237.56 237.56 237.56 237.56 237.56
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Double refined saltpetre, granulated 6 % c	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 15 @16 No. 2 chucks. 14 @15 15 @16 No. 2 chucks. 9 @10 12 13 @14 No. 3 chucks. 9 @10 10 12 Bolls, reg., 6@8 lbs. svg 22 @23 Bolls, reg., 4@6 lbs. svg 17 @18 Tenderloins, 4@5 lbs. svg 80 @90 Shoulder clods 10 Q11 DRESSED CALVES. Prime 23 @24 Choice 22 @22	Colores 28 33	Tankage, unground, 9@10% ammonia. 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton. Bone meal, raw, 4½ and 50 bags, per ton. Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat. Potash. Kalnit, 12.4% bulk, per ton. Muriate in bags, basis 80%, per ton. Suiphate in bags, basis 90%, per ton. BUTTER AT FOUR MARKETS. Wholesale prices of 92 score butter a Chicago, New York, Boston and Philadel phia for the week ending Feb. 4, 1926:
DRESSED SHEEP AND LAMBS Double refined saltpetre, small crystal. 7% c 74 c 74 c 47 47 47 47 4	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 014 @17 No. 2 rounds. @11 @14 No. 3 rounds. @11 @14 No. 1 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bollagnas @ 6 11½@12 Bollagnas @ 6 11½@12 Bolla, reg., 6@8 lbs. avg 22 @23 Bolls, reg., 4@6 lbs. avg 17 @18 Trenderloins, 4@5 lbs. avg 80 @70 Tenderloins, 5@6 lbs. avg 80 @70 Bboulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19	Coloriander 6 9	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton
Lambs, poor grade. 24 @26 Bouble refined saltpetre, large crystal. 8 % 8c Sheep. choice 18 @20 Sheep. choice 18 @20 Sheep. medium to good 14 @16 Bouble refined saltpetre, granulated. 6 % 6c 6c 45 45 45 45 45 45 45 4	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 3 @14 No. 3 chucks. 9 @10 612 Rolls, reg., 6@8 ibs. avg. 22 @23 Rolls, reg., 6@8 ibs. avg. 17 @18 Tenderloins, 4@6 ibs. avg. 80 @90 Shoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 26 @22 Good 16 @19 Medium 14 @15	Colves 28 33	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates. Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat Potash. Kalnit, 12.4% bulk, per ton Murlate in bags, basis 80%, per ton BUTTER AT FOUR MARKETS. Wholesale prices of 92 score butter at Chicago, New York, Boston and Philadelphia for the week ending Feb. 4, 1926: January 29 30 Feb. 1 2 3 4 Chicago 45 45 45 45 47 47 47 47 47 47 47 47 47 47 47 47 47
Sheep, colls 14 @16 Sheep, culls 12 @13 SMOKED MEATS. SMOKED MEATS. Hams, 10@12 lbs. avg. 27 @28 Hams, 10@12 lbs. avg. 26 \ 26 \ 27 20 \ 27 20 \ 28 27 20 \ 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 27 20 \ 28 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 20 \ 20 \	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 2 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bolls, reg., 6@8 ibs. avg. 22 @23 Bolls, reg., 6@8 ibs. avg. 17 @18 Tenderloins, 4@5 ibs. avg. 80 @90 Shoulder clods 10 @11 DRESSED CALVES. Prime 22 @24 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS.	Coriander	### Tankage, unground, 9@10% ammonia 3.75@10c Phosphates.
Sheep, medium to good 14 @16 Double refined saltpetre, granulated 6%c 6c 45 45 45 45 45 45 45 4	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 212 Bollognas. @ 6 11½@12 Bolls, reg., 6@8 lbs. avg. 22 @23 Rolls, reg., 4@6 lbs. avg. 17 @18 Tenderloins, 4@5 lbs. avg. 80 @90 Bhoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring. 26 @28	Colves 28 33	### Tankage, unground, 9@10% ammonia 3.75@10c ### Phosphates. Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat. ### Potash. Kainit, 12.4% bulk, per ton ### Manure sailt, 20% bulk, per ton ### BUTTER AT FOUR MARKETS. Wholesale prices of 92 score butter at Chicago, New York, Boston and Philadelphia for the week ending Feb. 4, 1926: ### January 29 30 Feb. 1 2 3 4 Chicago 45 4434 45 45 45 45 ### New York 4434 45 45 45 45 *## New York 4434 4434 47 47 4744 4744 4745 ### Boston 4434 4434 47 47 474 4744 4745 ### Philadelphia 47 47 47 474 4744 4745 Wholesale prices of carlots—fresh cen
DRESSED POULTRY. FRESH KILLED. This week. Week. Year. 1926	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 2 chucks. 14 @15 15 @16 No. 2 chucks. 9 @10 21 3 @14 No. 3 chucks. 9 @10 612 Bolognas. @ 6 11½@12 Bolls, reg., 6@8 ibs. avg. 22 @23 Bolls, reg., 4@6 ibs. avg. 17 @18 Tenderloins, 4@5 ibs. avg. 80 @90 Bhoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice. spring 26 @28 Lambs, poor grade 24 @26 Sheep, choice 18 @26	Colores 28 33	### Tankage, unground, 9@10% ammonia 3.75@10c ### Phosphates. Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat ### Potaah. Kalnit, 12.4% bulk, per ton ### Butter At Four Markets. ### Butter At Four Markets. Wholesale prices of 92 score butter at Chicago, New York, Boston and Philadelphia for the week ending Feb. 4, 1926: January 29 30 Feb. 1 2 3 4 Chicago 45 445¼ 45 45 45 45 New York 461½ 461½ 47 47 471½ 47 471½ Philadelphia. 47 47 47 47 47 471½ 47 471½ Wholesale prices of carlots—fresh centralized butter—90 score at Chicago.
SMOKED MEATS. SMOKED MEATS. SMOKED MEATS. FRESH KILLED. Chickens	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 1 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bollognas @ 6 11½@12 Bolls, reg., 6@8 lbs. svg 22 @23 Bolls, reg., 4@6 lbs. svg 17 @18 Trenderloins, 4@5 lbs. svg 80 @90 Bhoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring 24 @26 Sheep, choice 18 @20 Sheep, medium to good 14 @16	Colores 28 33	### Tankage, unground, 9@10% ammonia. 3.75@10c Phosphates.
Hams, 8@10 lbs. avg. 274/2628 Hams, 10@12 lbs. avg. 27 @28 Hams, 12@14 lbs. avg. 264/267 Plenies, 4@6 lbs. avg. 19 @20 Rollettes, 6@8 lbs. avg. 19 @20 Rollett	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 1 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bollognas @ 6 11½@12 Bolls, reg., 6@8 lbs. svg 22 @23 Bolls, reg., 4@6 lbs. svg 17 @18 Trenderloins, 4@5 lbs. svg 80 @90 Bhoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring 24 @26 Sheep, choice 18 @20 Sheep, medium to good 14 @16	Colves 28 33	### Tankage, unground, 9@10% ammonia 3.75@10c ### Phosphates. Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat ### Potaah. Kalnit, 12.4% bulk, per ton ### Potaah. Kalnit, 12.4% bulk, per ton ### BUTTER AT FOUR MARKETS. Wholesale prices of 92 score butter at Chicago, New York, Boston and Philadelphia for the week ending Feb. 4, 1926: ### January 29 30 Feb. 1 2 3 4 Chicago45 44% 45 45 New York46% 46% 47 47 47% 47% 47% 47% 47% 47% 47% 47%
Hams, 10@12 lbs, avg. 27 @28 Hams, 12@14 lbs, avg. 26\(\frac{1}{2}\)@27 Hestern, 55 to 59 lbs. to dozen, lb32 @35 Hestern, 48 to 47 lbs. to dozen, lb32 @35 Pilladelphia 14.841 12.068 9,997 90.475 Picnies, 46@ lbs. avg. 19 @20 Hestern, 36 to 42 lbs. to dozen, lb28 @32 Picnies, 66@ lbs. avg. 19 @20 Hestern, 36 to 42 lbs. to dozen, lb26 @30 Hestern, 36 to 42 lbs. to dozen, lb26 @30 Hestern, 36 to 42 lbs. to dozen, lb26 @30 Hestern, 36 to 42 lbs. to dozen, lb26 @30 Hestern, 36 to 42 lbs. to dozen, lb26 @30 Hestern, 36 to 42 lbs. to dozen, lb26 @30 Hestern, 36 to 42 lbs. to dozen, lb30 @36 Hestern, 36 to 42 lbs. to dozen, lb30 @36 Hestern, 20 to 24 lbs. to dozen, lb30 @36 Hestern, 20 to 24 lbs. to dozen, lb30 @36 Hestern, 20 to 24 lbs. to dozen, lb30 @36 Hestern, 20 to 24 lbs. to dozen, lb30 @36 Hestern, 20 to 24 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 46 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 to 36 lbs. to dozen, lb30 @36 Hestern, 20 lbs. to dozen, lb30 @36 Hestern, 20 lbs. to dozen, lb30 @36 Hester	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2016 No. 2 chucks. 14 @15 15 @16 No. 2 chucks. 9 @10 21 3 @14 No. 3 chucks. 9 @10 21 22 22 223 Rolls, reg., 6@8 ibs. avg. 22 @23 Rolls, reg., 6@8 ibs. avg. 17 @18 Tenderloins, 4@5 ibs. avg. 80 @90 Shoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring 26 @28 Lambs, poor grade 24 @28 Sheep, choice 18 @20 Sheep, medium to good 14 @16 Sheep, culis 12 @13	Colores 28 33	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton
Picnics, 468 ibs. avg. 19 @20 Picnics, 6@8 ibs. avg. 18½@19 Rollettes, 6@8 ibs. avg. 19 @20 Beef tongue, light 22 @24 Beef tongue, leavy 26 @28 Bacon, boneless, Western 29 @30 Bacon, boneless, City 26 @27 Bacon, boneless, City 26 @27 Beef tongue, beavy 27 Bacon, boneless, City 26 @27 Beaver, 25 to 30 ibs. to dozen, ib. 28 @32 Total 102,892 97,962 89,874 713,712 Cold storage movement (lbs.): New York 72,000 85,752 6,219,656	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 12014 No. 3 chucks. 9 @10 0 012 Bolls, reg., 6@8 lbs. svg	Colores 28 33	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton
Picnics, 6@8 lbs. avg	No. 1 rounds.	Colores	## Tankage, unground, 9@10% ammonia 3.75@10c ## Phosphates. Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat ## Potaah. Kalnit, 12.4% bulk, per ton ## Potaah. Kalnit, 12.4% bulk, per ton ## BUTTER AT FOUR MARKETS. Wholesale prices of 92 score butter at Chicago, New York, Boston and Philadelphia for the week ending Feb. 4, 1926: ## January 29 30 Feb. 1 2 3 4 4 5 45 45 45 45 45 45 45 45 45 45 45
Belef tongue, light .22 @22 Western, 3t to 35 ibs. to dozen, lb. .26 @30 Beef tongue, heavy .26 @28 Western, 25 to 30 ibs. to dozen, lb. .28 @28 In Out On hand Bacon, boneless, Western .29 @30 Chickens, frozen—dry packed, prime to fcy. -12 to box Chicago 61,835 109,597 7,983,811 Bacon, boneless, city .26 @27 Western, 60 to 65 ibs. to dozen, lb. .37 @39 New York 72,000 83,732 62,210,650	No. 3 hinds and ribs. 14 @17 15 @161/3 No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 chucks. 9 @10 012 Bolls, reg., 6@8 lbs. avg 22 @23 Bolls, reg., 6@8 lbs. avg 22 @23 Bolls, reg., 4@6 lbs. avg 17 018 Trenderloins, 4@5 lbs. avg 80 @90 Bboulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice spring 26 @28 Bands, choice spring 27 Bands 28 Bands, choice spring 27 Bands 29 Bands 2014 Bands 2015 Ba	Colores 28 33	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat. **Potash.** Ralnit, 12.4% bulk, per ton
Beef tongue, heavy 26 @28 Western, 20 to 24 lbs. to dozen, lb. 30 @36 Feb. 4. Feb. 4. Feb. 5. Bacon, boneless, City 29 @30 Chickens, frozen—dry packed, prime to fey.—12 to box. Chicago 61,835 109,597 7,983,811 Bacon, boneless, city 26 @27 Western, 00 to 65 lbs. to dozen, lb. 37 @39 New York 72,000 83,732 62,810,500	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 2 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bolls, reg., 6@8 ibs. avg. @6 11½@12 Bolls, reg., 6@8 ibs. avg. 17 @18 Tenderloins, 4@5 ibs. avg. 17 @18 Tenderloins, 4@5 ibs. avg. 80 @90 Bhoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring 26 @28 Lambs, poor grade 24 @28 Sheep, choice spring 26 @28 Lambs, poor grade 24 @28 Sheep, medium to good. 14 @16 Sheep, medium to good. 14 @16 Sheep, culis 27 @28 Hams, 10@12 lbs. avg 27 @28 Hams, 10@12 lbs. avg 27 @28 Hams, 12@14 lbs. avg 28 \ 261\2027 Picnics, 4@6 lbs. avg 19 @20 Picnics, 6@8 lbs. avg 19 @20 Picnics, 6@8 lbs. avg 18\2020	Colores	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton
Bacon, boneless, Western. 29 @30 Chickens, frozen—dry packed, prime to fcy.—12 to box: Chicago	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 10 2014 No. 3 rounds. @11 2014 No. 3 chucks. 9 @10 0012 Rolls, reg., 6@8 lbs. svg 22 @23 Rolls, reg., 6@8 lbs. svg 22 @23 Rolls, reg., 4@6 lbs. svg 60 @70 Tenderloins, 4@5 lbs. svg 60 @70 Tenderloins, 5@6 lbs. svg 80 @90 Reboulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice. spring 24 @26 Sheep, choice 18 @20 Sheep, medium to good. 14 @16 Sheep, culis 12 @13 SMOKED MEATS. Hams, 8@10 lbs. svg 27 ½ @28 Hams, 10@12 lbs. svg 18 @20 Picnics, 4@6 lbs. svg 19 @20 Picnics, 6@8 lbs. svg 19 @20	Colores	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat. **Potash.** Ralnit, 12.4% bulk, per ton
Decon, bouldess, city	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 1 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bolognas. @ 6 11½@12 Bolls, reg., 6@8 lbs. avg. 22 @23 Bolls, reg., 4@6 lbs. avg. 17 @18 Tenderloins, 4@5 lbs. avg. 80 @90 Bhoulder clods 10 @11 DRESSED CALVES. Prime 23 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring 26 @28 Lambs, poor grade 24 @26 Sheep, choice 18 @20 Sheep, medium to good 14 @16 Sheep, culls 12 @13 SMOKED MEATS. Hams, 8@10 lbs. avg. 27½@28 Hams, 12@14 lbs. avg. 19 @20 Picnics, 4@6 lbs. avg. 19 @20 Picnics, 6@8 lbs. avg. 19 @20 Beef tongue, light 22 @24	Colores	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton
	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 chucks. 9 @10 0012 Bolls, reg., 6@8 lbs. avg 22 @23 Bolls, reg., 6@8 lbs. avg 22 @23 Bolls, reg., 6@8 lbs. avg 30 00 @70 Tenderloins, 5@6 lbs. avg 30 00 00 00 00 00 00 00 00 00 00 00 00	Colores 28 33	## Phosphates Bone meal, steamed, 3 and 50 bags, per ton Bone meal, raw, 4½ and 50 bags, per ton. ## Acid phosphate, bulk, f.o.b. Baltimore, per ton, 16% Flat. ## Potash. Kalnit, 12.4% bulk, per ton. ## BUTTER AT FOUR MARKETS. ## Chicago
	No. 3 hinds and ribs. 14 @17 15 @16½ No. 1 rounds. @16 16 @17 No. 2 rounds. @14 2015 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2014 No. 3 rounds. @11 2016 No. 2 chucks. 14 @15 15 @16 No. 2 chucks. @12 13 @14 No. 3 chucks. 9 @10 @12 Bolls, reg., 6@8 ibs. avg. 22 @23 Bolls, reg., 6@8 ibs. avg. 17 @18 Tenderloins, 4@6 ibs. avg. 17 @18 Tenderloins, 5@6 ibs. avg. 80 @90 Shoulder clods 10 @11 DRESSED CALVES. Prime 22 @24 Choice 20 @22 Good 16 @19 Medium 14 @15 DRESSED SHEEP AND LAMBS. Lambs, choice, spring 26 @28 Lambs, poor grade. 24 @28 Sheep, choice 18 @20 Sheep, medium to good 14 @16 Sheep, culis 12 @13 SMOKED MEATS. Hams, 12@14 ibs. avg. 27 @28 Hams, 10@12 ibs. avg. 27 @28 Hams, 12@14 ibs. avg. 19 @20 Picnics, 6@8 ibs. avg. 19 @20 Picnics, 6@8 ibs. avg. 19 @20 Beef tongue, light 22 @28 Bacon, boncless, Western 29 @30 Bacon, boncless, Western 29 @30 Bacon, boncless, Western 29 @30	Colores 28 33	Tankage, unground, 9@10% ammonia 3.75@10c Phosphates.

, 1926.

3 @35 2 @34 2 @34 4 @36 8 @42

good:

0 @32 0 @32 8 @30 4 @27 2 @24

2 @35

@1.00 3.00@5.00 .50@3.00

3 @40 0 @45 @15 @45 5 @80

51/2@46 41/2@45 21/2@43 1 @42

5½@37 8½@34½ 1½@32½ 1 @24

@2.96 @4.25

ominal. .35@ 10e

ominal.

@2.71

35@10e 75@10e

@37.50

@10.50

@ 8.00 @11.00 @33.00 @43.50

TS.

itter at hiladel-26:

45 45 47 47-47 15 47-47 15 47-45 15 cen-

668,435

Same week day last year. 7,204,226 8,505,361 6,124,268 2,374,077